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May 1980

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#### CONFIDENTIAL DEPARTMENT OF THE ARMY OFFICE OF THE ADJUTANT GENERAL ASHINGTON, D.C. 20310 AGDA (M) (26 Feb 70) 694287 6 March 1970 Headquarters, 5th Special SUBJECT: essons Learned. 1st Special Force E\$ 15 Subject report is forwarded for review and evaluation in accordance with paragraph 4b, AR 525-15. Evaluations and corrective actions should be reported to ACSFOR OT UT, Operational Reports Branch, within 90 days of receipt of covering letter. 1001 64 2. Information contained in this report is provided to insure appropriate benefits in the future from lessons learned during current operations and may be adapted for use in developing training material. BY ORDER OF THE SECRETARY OF THE ARMY: Colonel, AgC Acting The Adjutant General DISTRIBUTION: Commanding Generals US Continental Army Command US Army Combat Developments Command US Army Materiel Command Commandants US Army War College US Army Command and General Staff College .my Armor School US US Army Aviation School US Army Civil Affairs School US Army Engineer School US Army Field Artillery School US Army Infantry School US Army Institute for Military Assistance Regraded unclassified when separated Copies furnished: Office, Chief of Staff, US Army from classified inclosure.

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> Commanding General, United States Army, Vietnam ATTH: AVECCEST, APO San Francisco 96375 Commander-in-Chief, United States Army, Pacific ATTH: GPOP-DT, APO San Francisco 96558

70: Assistant Chief of Staff for Force Development Bepartment of the Army Washington, D.C. 20310

- 1. (0) Section I, Operations: Significant Activities.
  - a. General.
- #(1) liksion: The missions assigned to the 5th SFGA that have a classification of not higher than Confidential are as follows:
  - (4) To exercise command and control of subordinate detachments,
- (a) To advise and assist the Vietnamese Special Forces (INST) and support the Givilian Irregular Defense Group (CTDO) Program,
  - (3) To provide intelligence to CORNEHACV,
  - (4) To commict special operations,
  - (6) To conduct the MACT Records School, and
  - (6) To act as Sector/Cubsector advisors as directed by CONTEMOV.
- \* MOTE: Missions with Secret classification are found in MACV Directive 10-11, dtd 1 Mov 68 and Combined Campaign Plan AP 144, dtd 3 Sop 68.

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- (2) Organizational Structure. See organizational chart at Inclosure 1, troop disposition lists at Inclosure 3, and Corps Tactical Tone (CTZ) maps at Inclosure 4.
  - (3) Commanders and Key Personnel. See list at Inclosure 2.
- (k) Situation at the Peginning of the Period. The enemy continued his stand-off attacks-by-fire throughout the Republic of Vietnam. Over all the enemy continued to regroup and resupply possibly in preparation for the upcoming "Monsoon Offensive". In I CTZ the enemy was coming to the end of the regrouping period, but failed to launch a comprehensive attack throughout the Corps. The most threatened camps in I CTZ were "CMG SOM, with elements of the 90th PMA Regiment moving through its Tactical Area of Responsibility (TAOR), and TRA PONG which was surrounded by elements of the 21st MVA Regiment. The enemy subjected Camp TRA RONG to increased attacks-by-fire during the quarter, but failed to assault it with ground troops as they had on fire support bases of the AMERICAL DIVISION in the same area. IT CTZ the energy was also drawing his regrouping phase to an end. By the beginning of the reporting period many camps in II CTZ were being hit with attacks-by-fire. The most threatened camps in IT CTZ were BEN HET and DUC LAP. Troop concentrations of two to three regiments were reported in the MAM LYR base area west of Camp DUC LAP. In III CTZ the most threatened camps were TAY YINH and LOC MINH. The 9th VC Division was moving in the area of TAY MINN City, with increasing reports of an upcoming offensive, and the 7th VC Division was in the area of LOC MINH with the same reports; neither location was hit however. In TV CTZ the enemy operated extensively from the border areas of Cambodia, remaining in his Cambodian sanctuaries to regroup and resupply. Camp THANH TRI received attacks-by-fire during this time. Throughout the four CTTIs the enemy seemed to be following the same pattern. His period of resupply and regrouping seemed to be acming to a clone and another offensive sometime around the Monscon season is likely.
- (5) Operations. The statistical data on operations conducted this quarter are shown in Inclosure 5. CTDG Camp Strike Forces (CSF) were engaged in squad, platoon and company size operations throughout their TAGR's to provide intelligence, hamper enemy movement, and to otherwise conduct offensive operations.
- (6) Situation at the Und of the Reporting Period. The enemy initiated activity has remained at a low level throughout the Republic of Vietnam. The enemy was engaged mainly in troop redeployment, resupply, reorganization and attacks-by-fire. The anticipated "Monsoon Offensive" has failed to materialize. In I CTZ the enemy conducted repeated attacks-by-fire accinst Camp TRA BONG during August. In Symbology, the capture of a document 18

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kilometers southeast of AM HOA, QUANG NAM Province (as well as other intelligence sources) indicated the reorganization of several NVA/VC units into sapper units. At the end of the reporting period, a low level of enemy activity prevailed throughout the CTZ as enemy units remained deployed in base areas. In II CTZ, enemy initiated activity during the first two months was at a low level. During October, activity increased to a moderate level as enemy troops infiltrated into and through CDDG camy TAOR's. During late October in the area around camp BU PRANG, enemy activity increased significantly with a heavy build up of troops and attacksby-fire against Fire Support Bases KATE and ANMIE. In III CTZ the enemy has been increasing his troop strength by infiltration from Cambodia. Camp Force operations have made several contacts along the enemy infiltration routes from Cambodia. The enemy has initiated light ground probes against border installations in TAY NIMI and MAN MONTA Provinces. Tlements of the 3d MSFC (3d Mobile Strike Force Command) made heavy contact with elements of the 5th WC Division in August and September in Operation WILL PUN I in an area northwest of Camp DUC PUONG. In October enemy activity indicated that he was engaged in resupply operations, making light attacks-by-fire and limited probes of CTDG camps. In TV CTZ, during August enemy activity was at a low level as the enemy concentrated his efforts on logistical efforts and infiltration of personnel into border areas. In September, enemy activity increased in the Seven Mountains area. In October enemy activity remains at a moderate level with attacksby-fire and increased troop and supply movement throughout the border areas.

(7) Changes in Organization. The Mobile Strike Force Training Center at AN AME, BRM66M1775, was deactivated on 23 October 1969. This facility will be replaced by four Camp Strike Force Training Centers, one located in each Corps Tactical Zone. The Mobile Strike Force Training Center is being relocated to the National Training Center at DONG RA THIM.

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#### b. Intelligance.

#### (1) I Corps Tactical Zone.

- (a) In early August enemy strength\* in I CTZ was approximately 72,000 mer, of which 54,000 were combat troops. Contacts and enemy activity remained light, as the enemy probably utilized this period of time to realign, retrain and resupply his units. At the end of October the total enemy strength was estimated to be approximately 67,000 men, of which 57,000 were combat troops. Throughout the period, enemy forces operated with three confirmed divisions, 27 independent regiments, and approximately 89 maneuver battalions.
- (b) During August, enemy activity within CIDG camp TAORS was charactorized by unit movements. Although enemy offensive activity was at a moderate level throughout the month, it increased significantly during the period 12-19 August in the vicinity of Camp TRA BONG, QUANG NGAI Province. During this time the 21st Regiment, 2nd NVA Division relocated from the southeastern portion of TRA BCHG's TAOR and attempted to encircle the camp. Continuous attacks-by-fire were conducted by the enemy against the camp, RF/PF outposts, and ANERICAL Division fire support bases in an attempt to draw reaction forces from the 196th Light Infantry Brigade, AMERICAL Division, and CSF operations from TRA BCAG into ambush sites. However, friendly reaction forces were not committed, and the 21st Regiment withdrew to its base area in the southeastern portion of the camp's TAGA. Other significant movements in I CTZ during August involved the 141st NVA Regiment and the 3rd NVA Division. Elements of the 141st NVA Regiment deployed to the northern portion of THUCNG DUC's TACR in QUANCE NAM Province, thus significantly increasing the possibility of a major attack against the camp. During the latter part of August, the 3rd hVA Division relocated from the southwestern portion of MINH LONG's TAOR, QUANG MGAI Province, to an area 12 kilometers west of the camp in the SONG RE Valley. The 1st VC Main Force Regiment and elements of the 3rd (AKA the 31st) NVA Regiment, 2nd NVA Division, conducted frequent attacks against the AMERICAL and Marine assets in the QUE SCN Valley-HIDP DUC area of QUANG TIN Province. Approximately 1,000 VC/NVA were estimated to have been killed during these contacts which rendered the 1st Regiment combat ineffective and forced the regiment to redeploy, in order to resupply and regroup, to
- \* Includes those units within the DNZ and those in FVN and LAGS in close enough proximity to pose a significant tactical threat to I CTZ.

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the southern portion of NCNG SON's TAOR, QUANG NAM Province. During September, the enemy in I CTZ continued to emphasize economy of force tactics while attempting to maintain his personnel strength at a combat effective level. The most significant activity during this period was the capture of a document, 18 kilometers southeast of AN NOA (BT008399), QUANG NAM Province. This document, which was confirmed by agent reports, indicated enemy interest in sapper tactics and reorganization of VC/NVA units. The 31st, 36th, 90th and 141st NVA Infantry Regiments the mentioned as being selected for sapper training. Following this troning the units will be redesignated and will operate entirely as sapper units. During future combat missions the document advocates that regardless of disadvantages due to open terrain, subordinate units should make maximum use of diversionary, surprise, and deep thrust tactics to include raids and ambushes. Elsewhere in I CTZ, intelligence sources indicated a regimental-stand force operating in the BA TO TAOR, QUANG NGAI Province. The 22nd NVA and 2nd VC Main Force Regiments both of the 3rd NV/ Div., and the 9th NVA Sapper Battalion were located east and west of the camp. Although attack indicators were present the enemy initiated no offensive actions against BA TO. During October the enemy continued his low level of activity. Several significant events, however, did occur to include the disbanding of the 368th NVA Artillery Regiment and the enemy build-up along the DMZ and northern QUANG TRI Province. Analysis of PW statements and documents captured 11 kilometers northwest of THUCNG DUC (ZC209621) stated that the 368th Regiment had been deactivated and that its three battalions were resubordinated to the three commands of Group 44 (AKA 4th Front). The 3rd Battalion was redesignated as the 573rd Rocket Battalion, and the 1st and 2nd Battalions combined to form the 575th Battalion. Other PW reports and captured documents identified several new units in the DMZ and northern QUANG TRI Province, to include the 2nd Battalion, 84th NVA Artillery Regiment; the 9th Regiment, 304th NVA Division; the 45th Battalion of the QUANG BINH NVA Provincial Force; the 246th Regiment, 338th NVA Division and the 33rd NVA Independent Sapper Battalion. The PHU LOC Artillery Battalion was also identified in THUA THIEN Province, while the 78th VC Main Force Heavy Weapons Battalion was located in QUANG TIM Province. There was a decline in morale and an increase in dissension among the VC and NVA forces. A PW captured 12 kilometers west of HOI AH (BT024595), QUANG NAM Province, stated that relations between the VC and NVA were sometimes strained to the point that they would fight. Another PW captured on 15 September, 15 kilometers north of AN HCA (AT855587) revealed that a serious food problem existed within the 141st NVA Regiment. The FW stated that during the 30-day period

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prior to his capture the unit had not received food for 11 of those days and the situation was becoming worse. In addition, 60% of the 2nd Battalion, 141st Regiment, was suffering from malaria and medical supplies were at a minimum.

(c) At the end of the reporting period, a low level of nemy activity prevailed throughout the CTZ as enemy units remained deployed in base areas. The enemy, however, is capable of employing forces for widespread attacks-by-fire and sapper attacks against isolated outposts, fire support bases, and district towns. A major offensive is not expected at this time; however, the enemy may conduct a coordinated series of attacks-by-fire and sapper attacks following the monsoon season.

#### (2) II Corps Tactical Zone.

- (a) In early August the estimated enemy strength in II CTZ was 56,500 personnel of which 35,000 were combat troops. Enemy-initiated activity during the first two months was at a low level throughout the CTZ, with the enemy engaged mainly in troop redeployment, resupply, and reorganization. After a two-month lull, activity increased during October to a moderate level as enemy troops infiltrated into and through CIDG camp TAORS. At the end of October the estimated enemy strength was 54,000 of which 34,500 were combat troops.
- During the period August-Cotober enemy-initiated activity in the BEN HET area was almost non-existent. After the May-June siege of the camp, the 66th and 28th NVA Regiments, supported by the 40th NVA Artillery Regiment, were believed to have withdrawn into Base Area 609 to receive replacements, retrain and resupply. The 66th and 28th NVA Regiments then remained out of contact and were believed to have moved to southwestern II CTZ near the Cambodian border. The 40th NVA Artillery Regiment also remained out of contact and, according to documents captured in early October, was believed to have split into two elements, designated 40A and 40B. Elsewhere in the CTZ, enemy activity during the first two months was at a low level, with the enemy redeploying some units to new areas of operations. In August, the 5th Battalion, 24th NVA Regiment relocated in northern KCNTUM Province from the DAK TO-TAN CANH area to Camp MANC BUK's TACR and conducted attacks-by-fire against hemlets in the MANG BUK area. During this same period, the 4th Battalion, 95B NVA Regiment redeployed from its normal area of operations west of AN KHE, BINH DINH Province, to an area east of Camp PLEI ME. PLEIKU Province. The battalion is probably

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transporting rice from Cambodian sanctuaries back to its normal area of operations. In southern PLEIKU Province, PW's and captured documents revealed that the 966th NVA Battalion and the K-31 Battalion, 40th NVA Artillery Regiment had merged to form a K-631 NVA Artillery Battalion. Agent reports and captured documents mentioned that a Fall Offensive was to have been initiated sometime during August. It was believed that the offensive had begun when PLEIKU (PLEIKU Province), KONTUM (KONTUM Province), BAN ME THUOT (DARLAC Province), AN KHE and CAM RANH Bay and LHA TRANG (KHANH HOA Province) received attacks-by-fire and sepper attacks on the 7th, 11th and 12th of August. However, no followu. attacks-by-fire nor ground assaults against Special Forces assets materialized. During the month of September enemy activity was at a 3 low level. During October the enemy continued to avoid making large scale contacts; however, reports were received that enemy units were infiltrating from Cambodian base areas into South Vietnam with the mission of attacking major allied installations. Agent reports also revealed that a large enemy unit had infiltrated into Camp PLEI DUERENG's TAOR. PLEIKU Province, with the mission of attacking the camp. Although the camp received no attacks-by-fire, joint operations conducted by elements of the 4th US Infantry Division and CSF personnel from the camp made heavy contact with unknown-sized enemy forces north of the camp. Enemy activity in the southern portion of the CTZ also remained light; however, agent and informant reports continued to indicate a large buildup of enemy troops in the NAM LYR Base Area west of Camp DUC LAP, QUANG DUC Province. Two HOI CHANHS Identified the D251 Jocal Force Battalion, as operating in the NAM LYR Base Area. During the first week of October, a PW captured northwest of PLEIKU City identified his unit as the G-2 Transportation Battalion, which had the mission of supplying the 24th NV' Regiment from Cambodian way stations. As the month progressed, enemy-initiated activity began to increase as the enemy continued to infiltrate into PLEIKU and KONTUM Provinces, During late October, KONTUM and PLEIKU Cities received attacks-by-fire. Also CSF elements from Camp PLEI MRCNG. PLEIKU Province, and US elements in the KONTUM-PLEIKU area made company-sized contacts with elements of the 24th NVA Regiment. A PW captured in one of these contacts stated that the Regiment had the mission of conducting ambushes along Highway 14 between KCNTUM and PLEIKU.

(c) Current enemy disposition indicates that the enemy may be positioning unit; for a possible offensive that could begin in early November. Although intelligence and propaganda reports have stated that CIDG camps in PLEIKU Province as well as PLEIKU and KONTUM

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Cities are targets for offensive activities, the enemy will probably conduct his major drive in southwestern II CTZ against Camps BU FRANG and DUC LAP. The enemy will probably continue to conduct sporadic attacks-by-fire against the major population centers and military installations throughout the CTZ.

#### (3) III Corps Tactical Zone.

- (a) In early August enemy strength in 1II Corps was estimated to be between 53,000 and 55,000 personnel, of which 41,000 were combat troops. Contacts and enemy-initiated incidents remained at a moderate level throughout the entire period. Enemy strength increased slightly during September with the addition of approximately 1,000 combat troops. October saw a significant rise in enemy strength, with the total estimated being 58,460 personnel, of which 42,440 were combat troops. Throughout the period enemy forces operated with four confirmed divisions, 12 independent regiments, and 53 independent battalions.
- (b) During August, enemy activity was characterized by light attacks-by-fire and ground probes against border installations in TAY NINH and HAU NGHIA Provinces and heavy attacks-by-fire in BINH LONG Province against CIDG Camp LOC MINH. In TAY NINH Province CSF operations made several light contacts during the month with squad to company-sized enemy units. The majority of these contacts in TAY KINH and HAU MCHIA Provinces occurred along known enemy infiltration routes from Cambodia. The largest of these contacts occurred on 8 August when a reconnaissance element from PHUOC TAN Cutpost, Camp BEN SCI, TAY NINH Province, engaged an estimated VC compart, killing 19 enemy. Elements of the 88th NVA Regiment, 9th VC Division, were believed to have been the enemy unit in contact. The enemy also used light attacks-by-fire in TAY NINH and HAU NGHIA Provinces probably to cover infiltration of new troops. Camp DUC HUE, HAU NGHIA Province, received 17 rounds of 120mm mortar fire on 12 and 13 August; while Camp KATUM. TAY NINH Province, received 19 rounds of 82mm morter fire on 1 August. The movement of the 185 NVA Regiment, 1st NVA Division, was also conducted during the month from Ill Corps to ChAU DOC Province in western IV Corps. The regiment was identified in the Seven Mountains Area, IV Corps, on 22 August. The heavy attacks-by-fire in BINH LONG Province were targeted against Camp LCC MINH, which received a total of 293 mixed artillery rounds during the period 12-13 August. The camp also made nine contacts with squad to platoon-sized units believed to be elements of the 209th NVA Regiment, 7th NVA

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Division, which operated west of the camp during the month. The 165th NVA Regiment, 7th NVA Division, operated in an area northwest of HON GUAN: while the '41st NVA Regiment, 7th NVA Division, operated west of HCN QUAN . The 141st Fegiment, along with elements of the D368 Local Force Battalion, was identified in contact on 17 August with operations from CHI LINH west of HCN QUAN. Also identified as operating in the HCN GUAN area during August were the 271st and 272nd VC Regiments, 9th VC Division. However, with the relocation of these regiments to the Fishhook area in late August and the beginning of September, enemy assivity in BLWH LONG Province began to subside. The reported presence of the 5th VC Division in an area northwest of Camp DUC PHCNG. PHUOC ICMG Province, prompted the initiation of the 3rd MSFC's Operation Bull Run I. The operation was initiated on 18 August, with the first contact on 24 August resulting in 27 enemy killed. Elements of the 3rd MSFC continued to engage the enemy in heavy contacts from 31 August to 3 September, when they were extracted. The 95A NVA Regiment, 5th VC Division, was identified by a HOI CHANH who rallied to the 3rd MSFC on 13 September, and the 174th NVA Regiment, 5th VC Division, was identified in a light ground probe against Camp DUC PHONG on 4 September. The 275th VC Regiment, 5th VC Division, remained relatively inactive in the area southeast of SONG BE, PHUCC LCMG Province, until 3 September when it was identified in an attack against Camp BUNARD, PHUOC LONG Province. With the termination of the 3rd MSFC's operation, enemy activity decreased in PHUCC LORG Province, with the 5th Division probably initiating resupply and regrouping activities. Throughout other areas of the corps, intelligence sources indicated that the enemy was beginning to experience severe logistical problems. Enemy activity throughout III Corps during September was characterized by light attacks-by-fire probably conducted to cover the movement of personnel and supplies, and ground contacts against border outposts in TAY NINH and HAU NGHIA Provinces and Camp LOC NINH in BINH LONG Province. PHUSC TAN Outpost, Camp BEN SCI, was the center of activity during early September, when it received several light attacks-by-fire and a small ground probe. During the last week of September, there was a slight increase in activity in THIEN NGON's TAOR, TAY NINH Province. as intelligence sources indicated that the 272nd VC Regiment, 9th VC Division, and the 101D NVA Regiment, 1st NVA Division, were moving into staging areas north of the camp. This movement resulted in one squad, two platoon, and two company-sized contacts with enemy units on 21 and 22 September. In BINH LONG Province, the 209th NVA Regiment, 7th NVA Division, continued to operate west of LOC NINH; while the 165th NVA Regiment, 7th NVA Division, moved to an area southwest of BU DOP. PHUOC LONG Frowince, and was probably the enemy unit

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responsible for the slight increase in activity in the BU DOP area during the first week of September. Intelligence sources also indicated that the 141st NVA Regiment, 7th NVA Division, was moving to Base Area 350, north of LOC NINH, from its former location, west of HON QUAN. The level of activity in October was similar to that in September as intelligence sources continued to indicate the enemy was experiencing severe logistical problems. CIDG camps continued to receive light attacks-by-fire, while ground operations continued to make squad to platoon-sized contacts with enemy personnel engaged in logistical activities. Activity in III Corps during the month of October was centered around the 5th MSF's Operation Homeward Bound in THIEN NGON's TAOR. Elements of the 5th MSF made several contacts with squad to plateon-sized enemy units and discovered four ammunition caches. The enemy unit in contact was identified as the 3rd Battalion, 70th Guard Regiment. The 70th Guard Regiment was incorporated into the 66th Base Security Regiment, COSVN, in December of 1968. Intelligence sources indicated during October that the 272nd VC and 271st VC Regiments, 9th VC Division, and the 101D NVA Regiment, 1st NVA Division, were redeploying from their former locations in BINH LONG Province into central War Zone C. With the indicated movement of these regiments back into central War Zone C, it appears the enemy will again target its forces against TAY NINH City.

- (c) On 5 September, personnel at Camp DUC HUE observed tracked vehicles, believed to have been PT-76 tanks, northwest of the Camp. Shortly after observing the tracked vehicles, the Camp received four separate attacks-by-fire from an unknown type caliber meapon, totaling eight rounds. An examination of recovered shrapnel revealed the rounds to have been either 75mm recoilless rifle or 76mm rounds. PT-76 tanks were sighted by personnel at the camp in April and July of this year.
- (d) In mid-to-late Cctober, numerous intelligence sources reported that the enemy may initiate a Winter-Spring Offensive in mid-November. Analysis of available intelligence indicates that the enemy is fully capable of launching such attacks at this time. TAY NINH City has been frequently mentioned as the primary target of the offensive.
  - (4) IV Corps Tactical Zone.
- 'a) In early August, enemy strength in IV CTZ was estimated at 46,000 personnel, of which 39,500 were combat troops. Enemy strength

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increased significantly during the reporting period, due to the infiltration of the 185 NVA Regiment, 1st NVA Division, and filler personnel from North Vietnam. At present, the enemy has seven confirmed regiments and 40 confirmed independent battalions with a combined estimated strength of 48,700 troops. Of these, 41,100 are in a combat role.

(b) During August, enemy activity was at a low level, as the enemy concentrated his efforts on logistical movements and infiltration of personnel into border base areas. During this period the 273rd VC Regiment began its relocation from Base Area 400 in CHAU DOC Province to Base 483 in KIEN GIANG Province. Elements of the 18B NVA Regiment then replaced the 273rd Regiment in the Seven Mountains area, CHAU DCC Province. The relocation of the 18B Regiment from III CTZ to IV CTZ increased the enemy's capabilities and combat strength in IV CTZ by approximately 1,300 personnel. In early September, enemy activity increased in the Seven Mountains area, as the 18B NVA Regiment set up permanent bases in the NUI GIAI-NUI CAM area. Reports of large, unconfirmed enemy units infiltrating from III CTZ were received frequently. Incidents of ground probes and attacks-by-fire increased following the infiltration of the 18B NVA Regiment. A sharp increase in enemy-initiated activity occurred during the period 13-26 September, covering the movement of the remaining support and combat service support elements of the 18B Regiment into the mountain base area. During the same period of time, activity increased in the CAI CAI area of northern h. ... rHChG Province; while numerous sightings of large enemy truck convoys were reported in the border regions. Intelligence reports continued to indicate enemy plans to create an equivalent force sevel with friendly units throughout the CTZ. In October, enemy activity remained at a moderate level and was characterized by attacks-by-fire and increased troop and supply movements throughout the border regions. Intelligence sources continued to report the infiltration of enemy combat units into the CTZ usually from the TAY NINH-HAU NGHIA Province area of III CTZ. Various unit designations were reported, possibly to mask actual unit strengths and intentions. Indications were received of the possible creation of two or three enemy divisions within IV 072. The 273rd VC Regiment and the 18B NVA Regiment are believed to be the key units in the divisional formations. Although no divisions have been formed at present, the frequent reporting of elements of the 1st, 5th, 7th and 9th Divisions in the border areas of KIEN TUONG, KIEN PHONG and CHAU DCC Provinces occurred simultaneously with reported infiltration of battalion and regimental-sized units. During the monsoon season, from April to August, the 261B Main Force Battalion, DT1 VC Regiment, relocated from its normal operational area of Base Area 470, in western

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DINH TUONG Province, to Cambodia, north of Camp CAI CAI. The 502nd Local Force VC Battalion moved from the CAO LANH City area, KIEN PHONG Province, to Base Area 470 and remained out of contact until after the crest of the flood waters on 26 September. As in the past, many of the battalion and company-sized provincial units conducted minimal combat operations during the rainy season. Most enemy units are believed to have concentrated their attention on political indoctrination and administration activities during these periods. The end of the rainy season in October also marked an increase in enemy aircraft sightings. and attacks-by-fire, utilizing rockets and 105mm howitzer fire. Six sightings of unidentified aircraft were reported during the period 14 September to 24 October. One of the sightings occurred in the BA XQAI area of CHAU DOC Province, and the others occurred at Camp CAI CAI. Camp CAI CAI also received 107mm and 122mm rockets on several occasions and six rounds of 105mm howitzer fire on 24 October. To date no 122mm rockets have been used by the enemy in the Seven Mountains area or against any interior target within the 44th STZ.

(c) During the next three months the enemy is expected to continue his plan of creating a force equivalent in size to FWMAF in IV CTZ. Intelligence sources have indicated that an offensive is to take place when equivalent force levels are established. Infiltration of NVA personnel is expected to continue. The enemy will continue to place emphasis on propaganda activities, and the disruption of friendly pacifications programs. No major increase in enemy-initiated attacks is expected until late January or February 1970. Enemy offensive action will consist primarily of attacks-by-fire and ground probes against outposts, RF-PF units, and villages under the influence of pacification programs.

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#### c. Operations.

#### (1) I Corps Tactical Zone. (Co C)

During the reporting period, Company C assets conducted a total of 236 company or larger, 1086 platoon, and 1653 squad size operations. A total of 218 contacts were made with the following results: Enemy 307 KIA, 20 captured and 130 weapons captured. Friendly 22 CSF KIA, 9 USASF, 4 VNSF and 120 CSF WIA. One weapon was lost and one CSF is MIA. Camps HA TFANH, A-104 and MINH LONG, A-108, also advised district chiefs and RF/PF units in their areas. During the reporting period, RF/PF units advised by USASF conducted 46 company, 109 platoon and 409 squad size operations and engaged in 41 contacts. Results: 20 enemy KIA; Frd - 4 FF KIA, 5 PF WIA. The following significant contacts occurred during the reporting period.

- (a) On 6 Aug, a MSF company operation at HA THANH, A-10%, QUANG NGAI Province, was ambushed by an NVA company 11 km SW of HA THANH. Results: Frd one MSF KIA and 18 MSF WIA.
- (b) On 7 Aug, a CSF company operation from TIEN PHUCC, A-102, QUANG TIN Province, engaged ten WC eight km W of camp. Results: En four KIA, one female nurse and one SA cptr; 750 kilos of rice and one hut destroyed.
- (c) On 11 Aug, a CSF company operation from NONG SON, A-105, QUANG NAM Province, engaged two NVA platoons six km SW of the camp. Results: Ensix NVA KIA; one 82mm mortar, one AK-47 and four rounds of 82mm mamo cptr.
- (d) On 11 Aug, a CSF company operation from NONG SON, A-105, was ambushed by an NVA/VC platoon five km W of the camp. Results: En three NVA/VC KIA; two SA, one B-40 rkt launcher and one unk type warhead cptr; Frd two CSF KIA; one USASF and two CSF WIA.
- (e) On 12 Aug, a CSF platoon operation from TRA BONG, A-107, QUANG NGAI Province, initiated contact with an unk number of NVA in bunkers two km W of camp. Results: En three NVA KIA; two SA, one B-LO rkt launcher, one 60mm mortar and 30 rds of B-LO rkt ammo cptr.
- (f) On 13 Aug, a combined CSF company and 100 RF/PF troops from TRA BONG, A-107, received SA and 30 rds of B-40 rkt fire from a village one km S of camp. Results: En seven NVA KIA; Frd two CSF KIA; five CSF WIA.
- (g) On 14 Aug, a CSF company operation from NONG SON,  $\lambda$ -105; initiated contact with an unk size enemy force three km NW of camp. Results: En five NVA/VC KIA; 20 82mm morter rds cptr.

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- (h) On 24 Aug, a CSP company operation from TRA BCNG, A-107, engaged an NVA/VC platoon five km W of camp. Results: En five en KIA and two AK-47's cptr.
- (1) On 27 Aug, a HOI CHANH from district headquarters, lead a CSF Co from TTEN PHUCC, A-102, to a wpns cache three km NE of camp. Results: En two 82mm mortars, two 60mm mortars, two soviet MG's, 12 AK-44's, two K-50 MG's, one MI rifle, one carbine and one Thompson SMG cptr.
- (j) On 2 Sep, a CSF company opn from TIEN PHUCC, A-102, QUANG TIN Province, engaged an est VC company seven km S of camp. Results: En 21 KIA; one 60mm mortar, one East German MG, three BAR's, one K-44, Two AK-47's, one bipod of 81mm mortar, one M1 rifle, four rucksacks and a medical kit cptr; Frd one CSF WIA.
- (k) On 14 Sep, a four man CSF recon patrol from HA THANH, A-104, QUANG MGAI Province, found eight NVA living in a house nine km S of the camp. Results: En eight NVA KIA; three sten guns, one K-44 and one pound of documents cptr.
- (1) On 27 Sep, a CSF company operation from HA THANH, A-104, QUANG NGAI Province, engaged an estimated two NVA platoons in a hasty ambush six km SE of the camp. Results: En 10 NVA KIA; three AK-47's, 10 hand grenades and miscellaneous equipment optr.
- (m) On 3 Oct, a CSF company operation from TIEN PHUCC, A~102, CUANG TIN Province, ambushed an unk size enemy force. Results: En 30 KIA; one 82mm mortar and documents optr.
- (n) On 7 Oct, a CSF platoon operation from HA THANH. A=104, QUANG NGAI Province, engaged an estimated enemy squad. Results: En = six KIA; one B=40 rkt cptr.
- (o) On 12 Oct, at 0830 hrs, a company size opn from NONG SON, A-104, QUANG NAM Province, engaged an est two VC squads. Results: En three VC KIA and two captured.
- (p) On 13 Oct at 1940 hrs a CSF company from NONG SON, A-105, QUANG NAM Province, ambushed an unk size enemy force. Results: En three VC KIA.
- (q) On 18 Oct at 0920 hrs a CSF platoon ambushed four VC wearing green uniforms and armed with AK-47's. Results: En three VC KIA; one female and one AK-47 cptr.
  - (r) On 24 Oct at 0930 hrs a MSF company operation in BA TO's TAOR made

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contact with an unk size enemy force. Results: En - five VC KIA; two same belts, two flares, one grenade, 70 rds SKS ammo, nine ruckeacks and nine sacks of rice cptr.

- (s) On 25 Oct at 1345 hrs, a MSF company operation in BA TO's TAOR discovered a cache containing one 82mm morter, one SKS, 10 B-40 rkts, 30 B-41 rkts, 30 cases 50 cal ammo, 500 pounds TNT, seven anti-tank mines, 60 82mm rds, 100 ft time fuse, 20 cases AK-44 ammo, 12 bangalore torpedoes, 10 cases SKS ammo, 20 intrenching tools, 15 AK magazines, 300 82mm fuses, 90 B-41 rkt fuses, 70 AK ammo pouches and 10 cooking pots.
  - (2) <u>II Corps Tactical Zone. (Co B)</u>

During the reporting period, Company B assets conducted a total of 265 company or larger, 1709 platoon, and 4734 squad operations. A total of 177 contacts were made with the following results: Enemy - 194 KIA, 33 W and 75 weapons captured; Friendly - one USASF and 17 CIDG KIA; one USASF and 61 CIDG WIA. 15 weapons were lost.

- (a) On 6 Aug, a CSF platoon operation from DUC LAP, A-239, QUANG DUC Province, engaged an unk size NVA force, 15 km NNW of DUC LAP, Results: En one VC KIA, one AK-47 cptr; Frd one CSF KIA, five CSF WIA.
- (b) On 7 Aug, an unk size VC force attacked NUI THI outpost, 15 km W of NHA TRANG. Results: En 14 VC KIA, seven wpns cptr; Frd one VNSF, 15 CSF KIA, 16 CSF WIA.
- (c) On 11 Aug, a CSF platoon operation from MANG BUK, A-246, KONTUM Province, engaged an unk size NVA force eight km NNM of MANG BUK. Results: En four KIA; one en and four wpns cptr; Frd three CSF KIA.
- (d) On 12 Aug, a CSF company operation from PLATEAU GI, A-111, KONTUM Province, engaged an unk size VC force 15 km S of PLATEAU GI. Results: En 10 VC KIA.
- (e) On 19 Aug, a CSF platoon operation from MANG BUK, A-246, KONTUM Province, discovered a mass grave, eight km NNW of MANG BUK. The grave was in the 11 August contact area. Results: En 15 NVA KIA.
- (f) On 21 Aug, a CSF platoon operation from PLEI ME, A-255, PLEIKU Province, encountered three VC, two km W of PLEI ME. Results: En three VC and three wpns cptr.
- (g) On L. Sep, a CSF platoon operation from DAK SEANG, A-245, KONTUM Province, received artillery fire nine km NNE of DAK SEANG. Results: Frd two CSF KIA; ll CSF WIA.

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- (h) On 19 Sep, a CSF company operation from DUC CO, A-253, PLEIKU Province, discovered 11 MSF and 12 NVA bodies, 11 km SSW of BEN HET. Results: En 12 KBA; Frd 11 MSF KIA.
- (i) On 22 Sep, the 3rd Bn, 2nd MSFC, PLEIKU discovered a cache, 20 km S of BU FRANG. Results: En 25 boxes of .50 cal smmo, and 57mm RR rounds nine 90mm RR rounds cptr.
- (j) On 26 Sep, a CSF Combat Recon Platoon from DAK PEK, A-242, KONTUM Province, engaged an estimated NVA company, six km NW of DAK PEK. Results: En five VC KIA, and two wpns cptr.
- (k) On 26 Sep, a CSF company operation from MANG BUK, A-246, KONTUM Province, engaged a VC squad, 16 km E of MANG BUK. Results: En one KIA, five VC and four SA cptr.
- (1) On 27 Sep, two CSF plateon operations from DAK PEK, A-242, KONTUM Province, engaged an estimated NVA company 12 km SSW of DAK PEK. Results: En 15 MC KIA; two SA cptr.
- (m) On 27 Sep, a CSF company operation from MANG BUK, A=246, KONTUM Province, engaged an estimated enemy squad 12 km E of MANG BUK. Results: En eight VC KIA; four SA cptr.
- (n) On 7 Oct; a company operation from DAK PEK, A-242, KONTUM Province, engaged an estimated two company size VC force three km W of DAK PEK. Results: En = 15 VC KIA; Frd one USAST KIA.
- (c) On 8 Oct, a company operation from DAK SEANG, A-245, KONTUM Province, engaged an enemy squad 11 km N' of DAK SEANG. Results: four 122mm rkts, three 122mm rkt fuzes and 70 kalos of rice optr.
- (p) On 9 Oct, F O-1 ircraft with pilot and one USASF observer from DAK PEK, A-242, KONTOM Province, went down while flying a VR mission in DAK PEK's TAOR. Results: Two US MIA, one USASF.
- (q) On 10 Oct: A O-1 Aircraft with pilot and one US observer want down in DAK SUT district, KONTUM Province, in DAM PEK's TACR. Results: two US MIA. On the 13th the aircraft was found. Search for missing personnel continues. The cabin portion of the aircraft was extracted.
- (r) On 22 Oct, a company operation from DUC LAP, A-239, QUANG DUC Province, engaged an estimated NVA platoon 42 m SE of DUC LAP. Results: En eight NVA KIA; Frd three CSF WIA.

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- (s) On 28 Oct, a platoon operation from BU FRANG, A-236, QUANG DUC Province, initiated contact with an unk size NVA unit. Results: En two NVA KIA, two IK-47's, one carbine optr. Frd one CSF KIA and three CSF WIA.
- (t) On 29 Oat, FSB ANNIE, BU PRANG, A-236, QUANG DUC Frovince, received ten rounds of recoilless rifle fire. Artillery fired on suspected enemy locations. Results: En unk; Frd one CSF WIA.
- (u) On 79 Oct, FSB KATE, BU PRANG, A-236, QUANG DUC Province, received 10 rounds of receilless rifle fire. Artillery fired on suspected enemy locations with unknown results.
- (v) Cn 29 Cst, Camp BU PRANG, A-236, QUANG DUC Province, received 14 rounds of 82mm mortar. Results: En unk; Frd 10 CSF WIA.
- (w) From 29-31 Oct, fire support base KATE, QUANC DUC Province received 12 separate attacks-by-fire and was subjected to five light ground assaults. Attacks around FSB KATE were conducted by unidentified battalion (size units. Results. Frd two US and two CSF KIA; four US and six CSF WIA; En Unk.

#### (3) III Corps Tactical Zone. (Co A)

During the reporting period, Company A assets conducted a total of 507 company or larger, 1500 plateon, and 4201 squad operations. A total of 317 contacts were made with the following results: En - 334 KIA, 14 enemy and 216 weapons captured; Frd - five USASF, one VNSF and 89 CIDG KIA; 40 USASF, six VNSF, and 534 CIDG WIA; one USASF and 52 CIDG MIA; and 103 wpns lost.

- (a) On 8  $\Lambda u_{\rm E}$ , a PHUOC TAN outpost recon elem from BEN SOI, A-120 TAY NIMH Province, made contact with an est VC company 18 km SW of TAY NIMH. Results: En 19 VC KIA; three SA and two CHICOM radios cptr; Frd one CSF WIA.
- (b) On 12 Aug, a CSF company operation from CHI LINH, A-333, BINH LONG Province, engaged an unk size NVA force in two separate contacts, 14 km NNE of HON QUAN. Results: En 11 KIA; three SA and one CS wpn cptr; Frd two CSF KIA; seven CSF WIA.
- (c) On 15 Aug, a CSF company operation from CHI LINH, A=333, BINH LONG Province, amoushed an est NVA Bn and discovered a large base camp, 15 km E of HON CUAN. Results: En 16 KIA; a large quantity of ammunition, equipment and documents optr.
- (d) On 18 and 20 Aug, a CSF company operation from LOC NINH, A-331, BINF LONG Province, made contact with an unk size enemy element 21 km WNW of HON QUAN. Results: En 15 KIA; eight SA and three CS wpns, 20 rifle grenades, eight B-40 rds, and a small amount of equipment and documents optr.

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- (e) On 24 Aug, the 1st Bn, 3rd MSFC, engaged one NVA Bn seven km N of DUC PHONG, PHUOC LONG Province. Results: En 27 KIA; two C5 wpns cptr; Frd one USASF and four MSF KIA; 14 MSF WIA.
- (f) On 28 Aug, a CSF platoon operation from MINH THANH, A-332, BINH LONG Frovince, discovered one N-41 tank in excellent condition 29 km SW of HON QUAN. The tank was camouflaged and heavily booby trapped in an underground base camp.
- (g) On 5 Sep, the 2nd Bn, 3rd MSFC, PHUCC LONG Province, made contact with an unk size en force 6 km NW of DUC PHONG. Results: En 28 KIA; four SA and a small amount of ammo and equipment cptr; Frd two MSF WIA.
- (h) On 5 Sep, a CSF company operation from LOC NINH, A-331, BINH LONG Province, made contact with an est two NVA platoons 27 km NNW of HON QUAN. Results: En 12 KIA; four SA and a small amount of equip and documents cptr; Frd one Sheridan tank damaged and one SA destroyed.
- (i) On 6 Sep, a CSF company operation from LOC NINH, A=331, BINH LONG Province, operating with the 11th ACR, made contact with an unk size en force 25 km NNW of HON QUAN. Results: En = 15 KIA; 15 SA and misc equip and ammo cptr; Frd = one USASF and three CSF WIA.
- (j) On 22 Sep, a CSF company operating from THIEN NGON, A-323, TAY NINH Province made contact three different times with an unk size en force approximately six km N of the camp. Results: En 35 KIA, Frd seven CSF KIA; four USASF, three VNSF and 61 CSF WIA and eight SA lcst.
- (k) On 5 Oct, a CSF company operation from LOG NINH, A=331, BINH LONG Province, engaged an estimated reinforced enemy company 4 km W of LOG NINH. Results: En 11 KIA; one VC, one 60mm mortar complete, two B=40 rds and five SA optr; Frd five CSF WIA.
- (1) On 16 Oct, the 3rd company, 5th MSFC, operation HOWEWARD BCUND, discovered 4 wpns cache approximately 8 km N of THIEN NGON. Results: 50 SA, two CS wpns, a large quantity of mixed ammo, magazines, assorted small arms parts, ammo drums, assorted sheet metal parts and 50 hoe heads optr.

#### (4) IV Corps Tastical Zone. (Co D)

During the reporting period, Company D assets conducted a total of 1,312 company or larger 5,141 platoon and 4,355 squad operations. A total of 178 contacts were made with the following results: Enemy - 267 KIA, 61 enemy and 154 weapons captured; Friendly - one USASF, one VNSF and 85 CIDG KIA, six VNSF, seven USASF and 239 CIDG WIA, 49 weapons lost.

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- (a) On 5 Aug, a CRP from THUONG THOI, A-431, KTEN PHONG Province, was engaged by an est VC company 17 km NE of CHAU DOU. Results: En three KIA, one AK-47 cptr; Frd one CSF KIA, eight CSF WIA.
- (b) On 12 Aug, a CSF element from TUYEN NHON, A-415, KIEN THUCNG Province, engaged an est 10 VC 10 km ENE of the camp. Results: En four KIA, one en optr.
- (c) On 11 Aug, a CSF company from CAI CAI, A-431, KIEN PHONG Province, while on a Blackhawk operation engaged an unk size enemy force 13 km SW of the camp. Results: Six enemy and three SA captured.
- (d) On 13 Aug, a CSF platoon operation from THUCNG THOI, A-432, KIEN PHONG Province, was engaged by an est VC company five km NW of the camp. Results. Frd two CSF KIA; 10 SA, one PRC-25 and one HT-1 lost.
- (e) On 13 Aug, a CSF company operation from MY PHUOC TAY, A=411, DINH TUONG Province, located a cache six km SE of the camp. Results: En = 37 B=40 rkts, 38 B=41 rkts, 136 booby trap devices, four cratering charges, 18 cases of 12.7 emmo two Mls, four SKS and 14 plastic helmets optr.
- (f) On 13 Aug, a CSF platoon operation from BINH THANH THON, A-413, KIEN TUONG Province, engaged an unk size WC force 23 km SW of MCC HOA. Results: En five WC KIA; two sampans and one sampan motor cptr.
- (g) On 13 Aug, a CSF company operation from TUYEN NHON, 4-415; KIEN THUC: Province, discovered a cache 12 km ENE of the camp. Results: En 18 assorted SA cptr.
- (h) On 14 Aug, elements of the 2nd Bn, 4th MSFC, KIEN PHONG Province, were engaged by an est two VC squade 13 km NW of THUONG THOI. Results: Frd three MSF KIA; one VNSF and three MSF WIA.
- (i) On 16 Aug, a CSF company operation from BA XOAI, A-421; CHAU DOC Province, engaged an est WC company 23 km N of CHAU DOC. Results: En - five KBA, three AK-'7's and five kilos of documents optr; Frd - eight CSF WIA.
- (j) On 18 Aug, a CSF plate on operation from CAI CAI, A-431, KIEN PHONG Province, received an unk number of mortar rounds 11 km SE of camp. Results: Frd one VNSF WIA and six CSF MIA.
- (k) On 25 Aug, a CSF company operation from BINH THANH THON, A-413, KIEN TUONG Province, engaged five VC 12 km NW of the camp. Results: En four KIA; one en cptr.

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- (1) On 26 Aug, elements of the 1st Bn, 4th MSFC, CHAU DOC Province were involved in a helicopter crash 25 km SW of CHI LANG. Results: Frd one MSF KIA; eight MSF and four US crewman WIA. One helicopter destroyed.
- (m) On 1 Sep, a CSF company operation from BINH THANH THON, A-413, KIEN TUONG Province, engaged an unk size en force 12 km NNW of MOC HOA. An additional platoon was inserted by air assets. Results: En two KIA; one SA cptr; Frd three CSF KIA; one USASF, one VNSF, and three CSF WIA; two SA and one PRC 25 lost.
- (n) On 11 Sep, camp CHI LANG, B-43, CHAU DOC Province received 30 to 40 rounds of mixed 82mm mortar and 107mm rockets and a ground probe. Results: En seven KIA, 12 KBA, four en, two B-40 rocket launchers, two AK-47's and miscellaneous ammunition optr.
- (o) On 13 Sep, one CSF sqd from VINH GIA, A-149, CHAU DOC Province ambushed an unk size enemy force nine km NW of the camp. Results: En four NVA KIA; two AK-50's and eight B-40 rocket launchers optr.
- (p) On 14 Sep, one CSF platoon from THUONG THOI, A-432, KIEN PHONG Province, in reaction to an intelligence report discovered a cache ten km W of VINH GIA, A-149, consisting of 1,146 rds of 82mm mortar, 200rds of 75mm Rk, and 3,528 rds of AK-47 amms.
- (q) On 15 Sep. one company from KINH QUAN II, A-416, DINH TUONG Province, operating on NUI COTO, 17 km S of BA XOAI, CHAU Province received 19 rds of 82am mortar. Results: En - Negative; Frd - two CSF KIA and 15 CSF WIA.
- (r) On 17 Sep, the 3rd Pn, 4th MSPU initiated contact with an unk size on force eight km N of CHI LANG, B-43, CHAU DUC Province. Results: En Unk; Frd one USASF KIA; one USASF and nine MSF WIA.
- (s) On 22 Sep. a CSF company from VINH GIA, A-149, CHAU DOC Province, on a blackhawk operation engaged an unk size enemy force 25 km E of HA TIEN. Results: En 14 KIA; six SA, 300 kilos rice and 20 kilos of sugar optro 34 sampans destroyed.
- (t) On 22 Sep, a USF company from MY PHUCC TAY, A-411, DINH TUONG Province, on a combined operation with the 4th MSFC, engaged a W to five km WNW of CHI LANG. Results: En six KIA; six SA and four 107mm MR optr.
- (a) On 22 and 23 Sep. FOB located two and one helf km NW of CAI CAI, A-431, KIEN PHONG Province, received two attacks by fire totaling 55 rds of mixed 82mm mortar, 57mm RR and ASA fire, Results: Frd two VNSF and one CSF WIA.

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- (v) On 23 Sep, a CSF squad operation from CAI CAI, A-431, KIEN PHONG Province, engaged an est WC squad three km NE of the samp. Results: Four en KIA; one AK-47 and 1-107mm rkt cptr.
- (w) On 2 Oct, two companies of MSF, 2nd Bn, 4th MSFC, KIEN TOONG Province, engaged an unknown size enemy force, 16 km N of BINH THANH THON. Results: Frd = 2 MSF KIA; 1 USASF and 5 MSF WIA; one helicopter gunship shot down.
- (x) On 2 Oct, two companies of CSF from CAI CAI, A-431, KIEN PHONG Province, on an operation with one airboat section of the 4th MSFC engaged an estimated W Bn six km W of the camp. Results: En 35 KIA, 7 MG destroyed (not US confirmed); Frd 3 CIDG KIA, 8 CIDG WIA; 4 SA lost.
- (y) On 6 Oct, an airboat section, from the 4th MSFC, KIEN TUONG Province, was engaged by an unknown size enemy force 13 km NW of TIUONG THOI. Results: En nine KIA; one enemy, one wpn and one 30 page document optr. Frd one USASF WIA.
- (z) On 7 Oct, a CSF platoon operation from MY PHUCC TAY, A=411. DINH TUONG Province initiated contact with an est VC platoon 20 km ESF of the camp. Results:  $E_{\rm n}$  eight KIA; seven wpns, 24 rds of 40mm and five cases of 7.62 ammunition optr.
- (bb) On 13 Oct, a CSF squad from BINH THANH THON, A-413, KIFN TUONG Province, on a blackhawk operation engaged an unk size VC force, 15 km NW of MCC HOA. Results: En one KIA, three KBA, seven SA optr.
- (cc) On 15 Oct, a CSF company operation from MY DIEN II, A-416, DINH TUONG Province engaged three WC 10 km SW of the camp. Results: En three WC KIA; Frd one CSF WIA.
- (dd) On 16 Oct, a CSF company operation from MY PHUCC TAY, A-411, DINH TUONG Province engaged three VC 10 km SW of the camp. Results: En three VC KIA, one SA cptr.
- (ee) On 20 Oct, a CSF company operation from BINH THANH THON, A-413, KIEN TUONG Province engaged 30 VC 21 km SW of the camp. Results: En four KIA, five weapons and 324 rds of ammunition cptr.

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- (ff) On 22 Oct, a CSF platoon operation from TO CHAU, KIEN GIANG Province, was engaged by an est 50 W eight km NE of HA TIEN. Results: En three KIA, two en, eight weapons, and assorted ammunition cptr.
- (gg) On 23 Oct, an airboat section and two CRP operations from VINH GIA, A-149, CHAU DUC Province, engaged an est 100 WC in sampans four km NW of the camp. Results: En four KIA; one CS, two SA, 100 grenades, 88 claymore mines, 98 rds 82mm, 100 B-40 rds, 300 lbs of rice, three binoculars, 10 gas masks, 11 NVA uniforms, 20 rds 75mm, 12 rds of 60mm, 16 sampans and four kilos documents optr.
- (hh) On 27 Oct, three CRF's from THUONG THOI, A-432, KIEN PHONG Province, engaged an est VC platoon five km SSE of the camp. Results: En seven KIA, one VC, one SKS and three sampans cptr.
- (ii) On 27 Oct, two CSF companies from BA XOAI, A-421, CHAU DUC Province were engaged by an est VC platoon six km SW of the camp. Results: En five KIA, 10 KBA, one 60mm mortar, one AK-47 and 20 rds of 60mm ammunition cptr; Frd one CSF KIA.
- (jj) On 28 Oct, two CSF companies from MY DIEN II, A-416, DINH TUONG Province, were engaged by an est two VC platoons 22 km NW of MY THO. Results: Frd one VNSF and 12 CSF KIA, four CSF WIA, five weapons and two assault boats with motors lost; En Unknown.

#### (5) Special Operations.

- (a) 5th MSFC operation SEAFLOAT, 2 August through 2 September. One company and one combat recon platoon of the 5th MSFC deployed to NAM CAN, AN XUYEN Province, IV CTZ to provide security for the Navy's Civic Action Program. A total of 24 contacts were made with the following results: En 30 VC KTA, 69 wons optr, 76 bunkers, 41 sampans and 109 huts destroyed. Friendly five MSF WIA.
- (b) PROJECT DELTA operation TROJAN HORSE, 04-27 August and 08 September through 01 October 1969, I CTZ, QUANG TIN Province, OPCON to CG, 3rd Marine Division. A botal of 19 Recon Team, 17 Roadrunner Teams, six Ranger Companies and four conditions where conducted. Texal results: "none on; WC MIA; Frd 10 doi: er, Six Roadrunners and one USASF WIA.

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- d. Plans and Organization:
- (1) Phasedown in CDDG Strangth Execution of Phisedown was ordered by COMMSHACV on or about 27 Aug 69 after DA had approved the plan and the additional RF spaces. 5th SFGA OPlan 1-69, dated 5 Oct 69, was published and distributed, directing the reduction of CDDG strength to 26,258 by 30 Jun 70.
- (2) CDG Camp Conversions: The following camps entered the conversion cycle on 1 Oct 69 and C-Day is now scheduled for 31 Jan 70:
  - (a) MANG BUK, II CTZ.
  - (b) TRING DING, II CTZ (MHA TRANG).
  - (c) DONG KOAI, INI CTZ.
  - (d) NIMH THANH, UII CTZ.
  - (e) KINH QUAN II, IV CTZ.
  - (f) IN DA, IV CTZ.
- (3) VNST-HC Proposed Reorganization: The VNST-HC made a proposal to JOS/MACV on 30 ect to reorganize the VNST to a more compatable organization that coincides with requirements after Phasedown and present organizational requirements. This proposal will not raise the VNST presently authorized strength of 3,878.
- (4) WASF MTOE Submission: A decision regarding the concept, structure and strength proposals for the new Group MTOE submission is expected in November, with a formal submission planned for January 1970.
- (5) Realignment II: A document was published in October 69 by the Group S3 which indicated a MIT date of 15 Nov 69 to reconfigure all CDDO Strike Force camps that are being retained under Phasedown to the 3, 3, 1 and 1 configuration (3 CSF companies, 3 CRPs, 1 POLMAR Team and 1 Neavy Meapons Section). Those CSF camps that are to convert to Megional Forces were authorized to recruit up to their conversion strength.
- (6) CDS Force Developments: No new CDS TOEs have been developed or published during the reporting period. Comments and recommendations as a result of the letter from Group S3, dated 28 Sep 69, subject: Peorganization of Camp Strike and Mobile Strike Forces, have been received from each company and a study is now being conducted to develop the optimum CDG organization. No reorganization of the CSF or MSF is expected until after completion of Phasedown.

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- (7) CDG Artillery: At present, 5th SFGA has 60 105mm Howitzers with 40 deployed country-wide. The remaining pieces will be distributed after adequate ammunition storage capability is available and crew proficiency tests have been completed. The proposed MTOS includes artillery personnel at all levels and a repair capability in the Forward Supply Points (FSP).
- (8) Current Plans: Table of Allowances 1-68: Action commenced during the reporting period to revise TA 1-68 and the suspense date for the final draft was 31 Oct 69. The expected date of publication for TA 1-69 is 1 Dec 69.
- (9) Combined Campaign Plan for CY 70, AB 1h5 (W) was published in October 1969. Companies will be required to provide their implementing plan for AD 1h5 in December.

#### (10) I CTZ (Company C) Current Plans/Concept:

- (a) I CTZ CTDG camps presently have eight 105mm howitzers in position with trained crews. Additional crews have been trained and positions for six more of these guns are being prepared. As of 31 Oct 69, two crews from each camp have completed training. Training for these crews is at Camp THUONG DUC under direction of the ATVN Artillery personnel at that location. One ARVN llT and on USASF Artillery CPT have been assigned to monitor all CTDG Artillery training and activities.
- (b) As required by current campaign plan, each camp location is continually evaluated with respect to considerations for closure, relocation, transfer to RF/PF, or movement to relocate in respect to the disposition of ARVN or FWMAF. With respect to this requirement, major emphasis has been given to the rehabilitation and hardening of Camp MAT LOC (/ 101). Withdrawal of the 3d Marine Division from northern T Corps, and the subsequent redistribution of TMAF there, placed MAT LOC in a position of importance. Currently, Project Delta and 3d Ede, 101st Airborne Division are operating from TOB's located adjacent to the camp.
- (c) Continued emphasis is placed on recruiting in an attempt to bring each camp up to its authorized strength of 530. At MAI LOC (A-101) it was necessary to introduce a bonus system paid over an extended period to enhance recruiting potential in that area. This proved quite successful as one GSF company has been recruited and it is hoped another will be recruited within the next month.
- (d) Increased emphasis will be directed toward expanding the existing training program. This will include small arms weapons repair training, vehicle and generator maintenance, basic medical aid and a considerably expanded CDG training center for basic combat and refresher training.

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- (e) Organization/Torce Development: On 1 Sep 69, Detachment B-11 became operational and assumed operational control of the five southern camps in I CTZ. These camps are TRA BONG (A-107), HA THANH (A-104), MINH LONG (A-108), BA TO (A-106) and GIA VUC (VNSF A-103).
- (f) Miscellaneous: Camp MAI LOC (A-101) was authorized to maintain operational efficiency of 30% from 12 Sep to date. Camp MONG SON (A-105) has been authorized to maintain 30% operational efficiency since 26 Sep. In both camps, weather has caused considerable damage to bun'ers, positions, and trenchlines. Priority has been given to construction and rehabilitation at those camps. Rowever, monsoon rains delayed movement of construction materials and supplies to those locations. Thus, original estimated completion dates for these projects were necessarily extended. Assistance from other MMAF units has been utilized to the maximum extent, as available.

#### (11) IJ CTZ (Company B), Current Plans/Concept:

- (a) Company B is presently conducting a directed phasedown of CTDG forces. Under the present phasedown concept, four camps will be converted to RF/PF. Camp MANG BUK is presently finishing the first month of conversion cycle with Camps PIATEAU GI, NHON CO and AN IAC to follow.
- (b) All camps will be standardized with a total assigned strength of 530 men, consisting of 3 CSF companies, 3 combat recon platoons, 1 heavy weapons section, and 1 POLWAR team.

# (12) III CTZ (Company A) Current Plans/Concept:

- (a) To implement the changeover from ARVN Artillery to CDG Artillery at Camps THIEN MGON and KATUM, an intensified training cycle is underway at Camp TRANG MUP, the III CTZ CIEG Training Center. Upon completion of the training, the 75 selected CIEG Thresonnel from these two camps will be adequately trained for the artillery transition.
- (b) In view of the CTM Phasedowk Program, this headquarters has been directed to place all CTMG camps designated for conversion to Regional Force status in a more favorable Phasedown posture, while at the same time standardizing the strength in all camps retained. Annex F, OPlan 1-69 authorizes the CTMG strengths at all "A" camps to be retained under Phasedown to be a total of 530 personnel assigned per camp.

# (13) IV CTZ (Company D) Current Plans/Concept:

(a) On 10 August 69, Company D became OPCON to SA Whith STZ. On the same date, VNSF Detachment C-4 and all CHG units subordinate to C-4 were placed OPCON to CG, Whith STZ.

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- (b) Conversion cycle of camps MY DA and KTMH QMAN II to Regional Force started on 1 Oct 69. During the month of October inventory of equipment and inspection of camp was conducted by MACV. Conversion of these two camps will completed by 31 Jan 70.
- (c) Camps MY PHUOC TAY and MY DIEN II will enter the conversion cycle on 1 Jan 70.

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#### e. Training:

(1). Ceneral.

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- (a). The Strike Force Training Center (SFTC) at An Khe was closed on 3 Oct 69. During the period 1 Aug through 3 Oct, seven (7) CSF companies and two (2) MSF companies underwent refresher training at An Khe. A proposed CIDG training concept is now being implemented in each CTZ with MSF training to be conducted at Dong Ba Thin. This plan will increase the number of CIDG troops trained annually and improve the caliber of training conducted. Under the centralized system at An Khe, CIDG troops were receiving training once every 23 months. Under the new decentralized system, CIDG troops will undergo training a minimum of one time annually.
- (b). The program of instruction for the replacement Combat Crientation Course was evaluated and medified. The course was shortened by four (4) days without a significant loss of training time. The mission of the Combat Orientation Course is to train USASF personnel in the special combat skills required for duty in RVN and to propare these individuals to deal effectively as counterparts to the Vietnamese Special Forces in the conduct of combat operations and pacification programs. During this reporting period the Combat Orientation Course received 552 students for the eight (3) day course. The following is a breakdown of students for classes 5-70 thru 17-70:

COC Classes	Dates	Comp
5-70 6-70 7-70	01 Aug - 12 Aug 69 03 Aug - 19 Aug 69 15 Aug - 26 Aug 69	41 40 22 50
8-70 9-70 10-70 11-70	22 Aug = 02 Sep 69 29 Aug = 09 Sep 69 05 Sep = 16 Sep 69 12 Sep = 23 Sep 69	51 23 25
12-70 13-70 14-70	19 Sep - 30 Sep 69 26 Sep - 07 Aug 69 03 Oct - 14 Oct 69	66 60 60
15-70 16-70 17-70	10 Oct - 21 Oct 69 17 Oct - 27 Oct 69 26 Oct - 02 Nov 69	60 27 27

(c). Plans are being finalized to establish a Combat Interpreters School for CIDG personnel at Dong Pa Thin. This course will be eight (8) weeks in duration and will eliminate the necessity of training CIDG personnel for six (6) months at the RVM Language School in Saigon.

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- (2). MACV Recondo School.
- (a). The mission of the MACV Records School is to train selected personnel from US/FMAF units in specialized techniques and skills necessary to conduct successful long Range Reconnaissance Operations in the Republic of Vietnem.
- (b). Average assigned and attached strengths of cadre personnel were as follows:

off	EK	ATCH OFF	ATCH EM
AUG 8	43	1 ROK	1 nok
sep 6	45	1 ROK	1 ROK
OCT 6	49	1 ROK	1 RCK

(c). During this reporting period, the NACV Recondo School received 287 students for the three (3) week course. Classes R-2-70 thru R-5-70 have graduated. Following is a breakdown of students for R-2-70 thru R-5-70 by Corps and Unit area:

Recondo Glasses	Entr	Dropped	Graduated	Cert. of Attendance
IFTY	•			
4th Inf Div	21	02	19	. 0
173rd Abn Bdo	12	02	10	0
BOK AA	21;	05	19	0
75th Inf (Rengor)	25	11	علاً	. 0
1st Inf Div	17	03	714	ο .
9th Inf Div	Q;	03	01	0
25th Inf Div	16	05	11	0
lst Air Cav Div	17	05	12	0
3rd Ede, 82nd Abn	<b>o</b> 3	02	06	0
199th IJB	12	<b>0</b> 6	OL;	2

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Escondo Classes	Entr	Dropped	<u>Gradua tod</u>	Cert. of Attendance
IFF"				
RTATE	CÚĻ	0	Olt	0
51st Inf (Ranger)	35	17	17	1
XXIV Corps				
101st Abn Div	20	01	19	0
5th Inf Div	07	03	03	1
Americal Div	18	03	15	0
1st Marine Div	12	02	10	0
3rd .arine Div	11	02	09	0
OTHER				,
5th SFGA, 1st SF	10	Ol	09	0
Navy	09	05	04	0
Air Force	05	01	O) <sup>+</sup>	0

- (3). I Corps Tactical Zone.
- (a). (C) USASF:

During the reporting paried, two USASE Basic Airborne courses were conducted, class numbers 17 and 13 respectively. Four (h) personnel from Co C attended course number 17. Of the two (2) that graduated, one was chosen as the Bonor Graduate, one of the initial four failed to pass the physical training test at Dong Da Thin. For course number 18, four of the five personnel from Co C passed the course, the fifth person failed to meet the physical requirements. Their were no problems encountered.

- (b). (U) VNSF: Negative
- (c). (C) CIDG:

At Dong Ba Thin, in the Combat Reconnaissance Patrol

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Course number 40, is one CRP platoon from Camp Nong Son. One platoon from Camp Tien Phuoc graduated from course number 39, and one platoon from Camp Ba To graduated from course number 38. At An Khe, one CSF Co from Ba To graduated from the Basic Training Refresher Course on 20 August and one CSF Co from Camp Finh Long graduated from this same course 2h September 1969.

In training at the Armed Forces Language Institute at Saigen are a total of 13 CIDG. Five (5) are attending course number 3-69, four (h) are attending course number 9-69, and four (h) are at course number 10-69.

On 20 September 1969, the first group of recruits began a basic training course at the new I CTZ training center at Ba To Camp (Det A-106) this first group consisted of 54 recruits from Camp Nong Son. Presently training at the same 3 week course are 110 recruits from Mai Loc and from Ba To. They will graduate on or about 6 November 1969.

A maintenance program training program was initiated by Co C on 1 September 1969. The program is set up so that four (k) CIDG from each "A" Detachment will receive sufficient mechanical knowledge to help in the maintenance of vehicles and generators at these locations. Two of the four CIDG are trained as generator operators and repairmen, and two are trained in the repair of light military vehicles. At present, 22 CIDG from different detachments are attending the course and will graduate on or about 20 November 1969.

- (4). (U) II Corps Tactical Zone.
- (a). CIDG:

The requirement for more intensified training of CSF and MSF elements was illustrated on several occasions during the period. It is apparent that some CSF and MSF elements do not possess the degree of training and discipline or motivation required to effectively combat a well equipped NVA unit.

CSF companies are no longer sent to the MSFTC at An Khe. Preparation to conduct training for CSF will be undertaken by Co B when a suitable site is found.

#### (b). CIDG Artillery:

Increased emphasis has been placed on training personnel within the camps on all crew served weapons. Company B Artillery

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Officer assisted and will continue to assist in this training. Training programs at Bu Prang have resulted in the 105mm howitzer crews obtaining a satisfactory degree of proficiency.

#### (5). (C) III Corps Tactical Zone

#### (a). CIDG Training Center:

The CIDS Irrining Center at Nat A-301, Trong Sup, continues to provide basic and refresher training on a Gorps wide basis to all CID's personnel. As in the two previous reporting periods, the number of analy recruited personnel being trained is still declining. During this period of reduced training activity, a new RCI was developed emphasizing weapons familiarization and small unit tactics. In addition to the basic CTDC infantry course, a ten week artillery course was conducted with the first two classes graduating on 8 Hovember 69. Instructors are furnished by the 23rd Artillery Croup (US) and the classes are administered and controlled by USASF. The students were handbicked from their respective camps for this course. The basis for selection is a mothertics examination administered by the instructor personnel. Included on this test is the common mathematics used in the computation of an artillary fire rission. Pased on their individual scores, personnel were selected for the FDC class. The objective of this course is to develop FDC and firing battery teams capable of performing operational missions. Ultimately, CIDG capabilities will be established eventually enabling all Special forces organic artillery to be controlled by the datachments and operated by the CIDG. Company A presently has four (4) 105mm howitzers carmarked for changeover from APWH gui, crows to CIDG gun crows. A secon en week course is scheduled to commence on or about 17 November. In addition to FDC and firing battery classes, a forward observer class is scheduled to be added to the PCT. Potential CTDG forward observers will be selected from the new group of students or will be ratained fi. ne class that graduated on 8 November.

During the reporting period, the following recruits were trained and assigned to Special Forces Camps as Indicated:

TRAINING CO	GRADUATION DATE	STRINGTH	TIU OUISIAD
87th Co	14 Aug 69	51	Tong Le Chon
*88th Co	8 Nov 69	38	Thien Mgon
#89th Co	8 Nov 69	38	Katum

\* Artillery

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(b). 3rd MSFC:

The 2rd "STC at Long Hai continued to devote its stand down time to refresher training programs of four (4) weeks in duration with emphasis being placed on small unit tactics.

#### (c). "A" Detachment Comments:

Eccent after action rewrits and comments from Detachment Gommanders have cited and supported a necessity and need for an "on site" refresher course. The obvious advantage of this program is that large numbers of CIDE personnel would not be absent from their assigned camps for given periods of time on non-operational type missions, but would at the same time, still maintain a high degree of combat readiness through the efforts of the VMSF and USASF personnel at the respective detachments. A proposed POI for a three (3) week course will consist mainly of weapons training and small unit tactics.

#### (d). CIDG OJT Programs:

The following OJT programs for CIDC troops are either currently being conducted or are planned:

- (1). Medical: An OJT course of six (6) weeks duration is now being given at the CIDO hespital in Bien Hoa to train CIDO plateon madics and murses. It is designed to serve either as a basic course or a refresher course as applicable. Students are presented a certificate with appropriate coremonies upon graduation.
- (2). Vehicle Maintenance: Vehicular maintenance to include generator maintenance OJT training will be given at 3 Detachment level because each 3 Detachment area has equipment and problems peculiar to its own area. 3 Detachment Commanders have been requested to devalop this training and to furnish this headquarters with a starting date and a POI.
- (2). Communications: Communications remain is considered to be too technical in mature to tunch CIDS on an OJT basis. However, classes in operation and elementary first echelon emintenance of communication equipment to be expensed of Datachment level are being planned with a schedular starting date of 30 Movember.

In all fields of CUT, maximum attitization of disabled CIDG vaterans will be made. This serves the two-fold purpose of training and rehabilitation.

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- (6). (C) IV Corps Tactical Zone.
- (a). MSF:

During the reporting period one MSF battalion completed three (3) weeks of refresher training at Chi Lang. Seventy-five attended the Basic Airborne Course at Dong Ba Thin Training Center from 13 to 23 September 1969.

- (b). CSF:
- (1). Mobile Training Team from Cass To Chau conducted refresher training for units at Camp Binh Thanh Thon, Thanh Tri, and Cai Cai. The MTT spent ten (10) days at each location.
  - (2). Two CRPs attended CRP training at Dong Ba Thin.
  - (c). Status of Training:
- (1). The Nobile Training Team from To Chau continued to conduct refresher training at the A Datachment level. At present there is one CRP attending training at Dong To Thin, 36 CIDC attending Landership Course at Dong To Thin and 25 CIDC are encolled in the Armed Forces Language Course at Faigon.
- (2). In November, the 67th Artillery (ARVN) at Cao Lanh will conduct artillery and fire direction center training for selected CIDG. DMAC has provided an Artillery MTT, which will visit CIDC camps that have organic 105mm howitzers and give instruction to the gun crews on maintenance and operation of the weapon. A five (5) hour class on mines and booby traps is prepared and will be presented to all CIDG units in Co D during the months of Hovember and December 1969.
  - (7). (U) Detachment B-51, Dong Da Thin (WISE Ting Cntr).
  - (a). General:

During the last month of this quarter emphasis was placed on the quality of instruction being presented to the students at the training center. This emphasis was placed by means of assigning Non-Commissioned Officers to the various training committees of the training center, i.e; Tactics, Weapons, General Subjects, Airborne and when needed or necessary, calling upon other detachment members to assist in the fields in which they specialize, i.e; Co munications, Medical,

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and Political Warfare. Each Non-Commissioned Officer is further assigned classes to monitor in relationship to his committee, rendering a written report on the class that was monitored. The report must indicate, but is not limited to, the following:

- (1). Did the class start on time?
- (2). Was transportation provided?
- (3). Were students properly equipped? (Radio, weapons, ammunition, maps, compasses, etc).
  - (h). Were training aids used?
  - (5). In this class, what amount of time was spent or the following:

    Lecture/Conference\_\_\_Hinutes

    Demonstration \_\_\_Hinutes
    - Practical Work \_\_\_\_Minutes
  - (6). Was the instructor prepared for the class?
  - (7). Was the site appropriate for the class?
  - (8). Did the instructor use his lesson plan?
  - (9). Did the instructor follow a logical sequence?
  - (10). What was the students interest level?
- (11). Do you consider the instructor outstanding, good, mediocre, or poor?
  - (12). How much ammunition was fired? Type?
- (13). Was a demonstration team used? If not would one have improved the class?
  - (14). Recommendations or suggestions of the monitor.
- At the end of each week a summary is prepared for the Commanders of the Training Center and Detachment P-51, in Vietnamese and English. This summary consists of courses monitored, deficiencies noted, deficiencies reoccurring and recommendations as possible solutions to

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improve the instruction.

As well as emphasis being placed on quality of instruction, emphasis was placed on the condition of training facilities and the use of training materials, i.e., ammunition, pyrotechnics and grenades.

A long range program is presently underway in upgrading or rewriting POIs and lesson plans at the Training Contor.

During the quarter a new course was presented to the Training Counter. The VNSF Officers Orientation Course is designed to orientate the newly assigned officer to Special Forces and the role that Special Forces play within the Army of Vietnam. This is a four (4) week course and the second class is now in progress.

The 17th and 18th USASF Basic Airborne Courses were conducted during the period. The lack of motivation experienced in the previous class was not apparent in the last two classes.

#### (b). Courses Graduated During the Reporting Period:

COURSES	GRAD DATE	STUDENTS
16th VNSF OFF/NCO Basic	09 Oct 69	72
lst VMSF OFF Orientation	21 Cct 69	29
6th VNSF Radio Operator	21 Sep 69	12
9th VNSF Basic Airborne	02 Aug 69	79
10th VNSF Basic Airborne	01 Oct 69	814
5th Tae Kwon Do	25 Aug 69	30
17th US RAC	30 Aug 69	23
18th US BAC	31 Oct 69	33
38th CRP	Oh Sep 69	145
39th CRP	21 Oct 69	183
40th CIDG Ldrs	11 Sep 69	.103

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COURSES		GRAD DATE	STUD INTS
2nd CIDG Radio Operator		O4 Aug 69	. <b>3</b> 3
Lith CIDG BAC		29 Aug 69	180
15th CIDG BAC	٠	23 Oct 69	129

### (c). Courses Currently In Progress

•	_
COURSE	START DATE
17th VNSF OFF/NCO Basic	29 Oct 69
2nd VMSF Officer Orientation	13 Oct 69
∠nd VNSF Medical Specialist	18 Aug 69
6th Tae Kwon Do	15 Sep 69
Loth CRP	29 Oct 69
lilst CJDG Ldrs	25 Sep 69

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#### f. Combat Developments.

- (1) The Combat Developments Section, 5th STGA, is responsible for testing, evaluating, and originating development equipment applicable to the mission of Special Forces. All items are tested by field units to determine their potential and application to Special Forces in Vietnam.
- (2) The following are projects tasked or under consideration by 5th SEGA, Combat Developments.
- (a) Astrolite Astropak: Astrolite is a liquid explosive developed and supplied by the Explosive Corporation of America through the Munitions Command. To create the explosive liquid two nondetonable components are mixed to produce liquid Astrolite with a detonswing velocity of 26,500 ft per sec or 500 ft per sec faster than C4. The astropak configuration is a storage, shiping and mixing container that provides separation of the two components until the explosive is needed. This item has been tested by the SCHRA/FOD, section with good results. Additional quantities are expected to be received in the near future, at which time the product will be sent to operational detachments for further testing.
- (b) SST 201X Miniponder Transponder: This item is a small, compact, lightweight transponder that weighs only 1 3/h pounds including battery. This transponder will function only with horizontally polarized, X-Band Radar which limits its use to the R-52, F-h, R-105, C-130, C-119K, and FU16 aircraft. The item will operate for more than 100 hours on stand-by and 8 hours of interrogation. The Miniponder was recently tested with the C-119K at Foan Thailand achieving excellent results. Evaluation of the Miniponder continues with Project Delta.
- (c) Illuminated Map Reader: This map reader combines a two power magnifier with an illuminated ring of phosphor which facilitates reading maps at night without disclosing the users position. It also has a night signaling capability. Initial results of testing have achieved excellent results. The evaluation is continuing with Project Telta and MACW Decondo School.
- (d) XM 61 Linear Antipersonnel line: This mine consists of a 25 foot length of vaterproof, flexible explosive cord, with coiled fragmentation rings crimped around the cord. It is specifically designed for use where normal mining techniques are ineffective or impractical. 5th Group is awaiting shipment of 100 which have arrived in Vietnam. Planned use will be as an ambush mine and defense of overnight positions. The mines are capable of being together to make an indefinate length. Each mine weights 5 pounds.

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(e) Improved Position Locator: The locator consists of a backpack, display and control unit, and boot antennas. The operators step direction is automatically determined by a compass in the back pack and step length automatically measured by the boot antennas. The display and control unit continually displays the operators present location in 8 digit U T M map coordinates. The locator is being tested by Project Delta.

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#### g. Aviation:

- (1) Army Aviation Support. Army aircraft for command support continues to be in short supply with no relief in sight. The OPCON Field Force/Corps HQ are providing only the aircraft directed by COMMCMACV except in II Corps where B Company has received some assistance from IFFV. The two WH-ls provided in I, III, and IV Corps are not adequate to support the C-Detachment.
- (2) Tactical Airlift Support. During this month some difficulty was experienced with a requested unit move of Detachment B-55 (5th MSF). A priority Ol Special Mission Airlift Request was submitted on 7 October 1969 to provide airlift for this unit move on 11 October 1969. On 10 October 1969 this unit was advised by Traffic Management Agency (TMA) personnel that the unit move would be delayed 2h hours (an additional delay of 2h hours was necessary on 11 October 1969 due to higher priority missions). In addition, it became apparent that a third 2h hour delay was possible and as the tactical situation required this unit to be in position by 15 October 1969 this headquarters initiated a Combat Essential Special Mission Air Request. This request, initiated at 2300 hours 12 October 1969, required the mission to be completed by 1800 hours 13 October 1969. The unit move was finally completed at approximately 1400 hours, 14 October 1969.
- (3) Tactical Air Support. The USAF has attached forward air controllers down to Special Forces company (CTZ) level. Because of the present shortage of attached FACs, CTDG camps normally receive FAC support from OPCON units, nearby US units, or sector ALO teams. This dependence on other units for TAC support frequently means that this support is available on a low priority basis when no other commitments exist, and precludes adequate VRs of operational areas, familiarization by both CDG elements and TACs with the other's operational techniques, and routine FAC assistance in such areas as air cover and reconnaissance, radio relay, and navigational guidance for long-range, offensive operations. Despite this problem area, immediate TAC air support for CTDG elements in contact has been generally outstanding, effective and highly responsive to tactical requirements. It should be noted that the requirement for CDG units to operate beyond friendly artillery range on offensive operations increasor their reliance on TAC air support during enemy contacts. Pre-planned airstrikes and combatskyspots have been flown approximately 49% of the time, with wide variations existing among the corps tactical zones and monthly periods.
  - (L) I Corps Tactical Zone (Co C)
- (a) Tactical Air Support. Tactical air support for the past quarter was the best it has ever been in I Corps. Best, not in the sense of percentage

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of requests flown, but rather the best percent of air requests flown from what tactical air support is available to ARVN to include CIDG forces.

- (b) In this last quarter, the procedures in T CTZ for requesting tactical air support for Special Forces and CDM operations has been revised. Requests for tactical air support from the A-Detachment up to the C-Detachment are submitted by the VNSF only. The USASF at each level does not submit a request, but confirms the US and F-MAF clearances only. The ALO, Co C, 5th S-TCA, lst SF personally briefed all the A-Detachments on the newly revised system of recuesting TAC air support. Also seven of the nine A-Detachments have had instruction and practical exercise on the use of the A-6 Reacon transponder with the A-6 intruder aircraft, which, if necessary, will assist the camps in seige operations.
- (c) Skyspot requests have been reduced since the USAF have greatly decreased their overall skyspot bombing in I CTZ and the number of skyspots for ARVN and CIDG forces has been cut to two.

#### (d) Daily Tactical Fighter Support.

	August	September	October
Requested	87	7/15	69
Flown	39	17	25

#### (5) II Corps Tactical Zone (Co B).

- (a) Army Aviation Support. Army aviation support continues to be adequate for heliborne airlifts with the exception of those camps OPCON to 23d ARVN Division. In the B-23 area, air assets must be requested through the 23d Division, and as of this date, their performance in fulfilling requirements is totally unsatisfactory. At times, exchange of troops on fire support bases took as long as a week, thereby causing morale problems. On one occasion, how of the CDO on FSB KATE deserted due to rotation of companies being delayed day after day. Normal planned combat assaults and daily resupply missions also could not be executed at times because the 23d ARVN Division would arbitrarily declare a tactical emergency and would not release aircraft.
- (b) Tactical Airlift. Tactical airlift support for unit troop moves has been excellent over the past several months. All missions have been flown as scheduled with the exception of unavoidable delays caused by adverse weather conditions.

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- (c) Tactical fighter support has been excellent for immediate airstrike requests. All immediate strikes have been timely and accurate. Preplanned airstrike support has been satisfactory for the reporting period.
  - (6) III Corps Tactical Zone (Co A).
  - (a) Army Aviation Support.
- (1) This headquarters receives the same dedicated air assets as was reported during the last reporting period. These assets remain two UH-ID woodl helicopters utilized as a work chopper and C\*C ship.
- (2) Two daily helicopters are completely inadequate to meet the normal day-to-day command, control and liaison requirements of the company headquarters and three subordinate B-Detachments (Det B-36 is not included since it operates under special circumstances). The normal method of employment is to retain one helicopter for use at the company level, for command limison visits, staff visits, courier services of an urgent nature, transportation of visitors from higher headquarters (whose interests seldom coincide with unit priorities), transportation of funds, visual reconnaissance of potential operational areas, etc. The second helicopter is used especially for command/staff liaison and control. Detachment B-32 has this helicopter for three days weekly, and Detachments R-33 and R-34 for only two days each week. As a result, in order to adequately supervise subordinate detachments, and to respond to urgent matters that require their presence at A-Detachments, the R-Detachment commanders are reduced to "scrounging" transport from friendly local US Commanders. The cooperation and willing assistance provided is a source of satisfaction, and is also an indicator of the excellent working relationships normally enjoyed, but Lieutenant Colonels commanding Special Forces B-Detachments should not have to beg from their better endowed contemporaries in conventional units.
- (b) Tactical Airlift Support. This headquarters receives two C-7a Aircraft daily andone C-1.) five days a week. These aircraft are supplied to Company A from the 834th Air Division through IIT.V.
  - (c) Tactical Fighter Support.
- (1) During the reporting period, the tactical fighter support has been outstanding in regards to preplanned and immediate airstrikes even with the cutback of air assets in III CTZ. During the reporting period a total of 518 were requested and 452 of these were flown against preplanned targets. A total of 53 combat Skyspots were nominated and 48 of these

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requests were flown. Preplanned Combat Skyspots are no longer utilized in III CTZ.

- (2) Since the last reporting period this headquarters has established an exchange program with the Air Force personnel based at TUY HOA. The 31st Tactical Fighter Wing has the responsibility for providing rapid close air support to Detachments A-3hh, BUNARD, A-3h3, DUC PHONG and A-3h1, BU DOP. Personnel from these camps are exchanged with personnel from Air Force units to get a close up look at each of the operations and to become knowledgable of each others capabilities.
  - (7) IV Corps Tactical Zone (Co D)
- (a) Army Aviation Support. Army aviation has improved but still is inadequate to support the assigned missions.
  - (b) Tactical Airlift Support.
- (1) Tactical airlift support by Army aviation is controlled and allotted by the 44th Special Tactical Zone.
- (2) C7A airlift support is provided seven days a week by the 536th Tactical Airlift Squadron at VUNG TAU. The performance of the crews of mission INTS 156 is exemplary. Their desire to get the job done with the least amount of delay has resulted in Company D metting extra sorties delivered to our teams.
- (3) C-123 airlift support is provided by the 315th Special Operations Wing at PHAN RAMG five days a week except Sundays and Thursdays. T. I support is satisfactory.
  - (8) II Corps Tactical Zone (8-52) (Project Delta)
- (a) Army Aviation Support. Aviation support of Detachment B-52 (PROJECT DELTA) for this period has been furnished by the 281st Assault Helicopter Co. Aircraft commitment from the 281st AHC is six UH-1H and four UH-1C, to be flyable 24 hours per day.
- (b) Tactical Air Support. Air Liaison Officers (ALO) and Tactical Air Control Party (TAOP) personnel of the 21st TASS are attached to PROJECT DELTA. The ALO-TACP is composed of three officers and four enlisted men, and has been located at the MSS at DOWN MA, and then later at QUANG TRI, during Operation TROJAN HORSE and Operation TROJAN HORSE II.

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- h. Logistics.
- (1) Supply.
- (a) The average number of personnel supported during the period 1 August 69 31 October 69 were:

USASF	2,632
CSF	35,321
MSF	8.673

- (b) During the reporting period the Logistics Support Center (LSC) of the 5th SFGA turned over a total of \$55,000 in excess me ical supplies to the 1st Logistical Command. This turn-in gives the Group much needed a crage space and also puts equipment back into supply channels. There is a critical shortage of sandbags within the 5th SFGA. For the month of August 69, 100,000 bags were allocated by USARV; however, this proved to be an insufficient quantity and a additional 500,000 bags were requested. The 5th SFGA has placed command emphasis upon improving internal artillery maintenance capabilities. Four artillery contact teams have been organized from within 5th SFGA resources for this purpose. Savings were made in the FY 70 budget by deferring procurement of major PEMA items. The 5th SFGA programmed additional repair parts and major assemblies into its budget which greatly increased internal maintenance capabilities.
  - (c) Local purchases during the 3 month period:

Item	<u>Aug</u>	<u>Sep</u>	Oct
Rice Purchases	\$141,550	0	\$189,299
Local Purchases	\$ 13,700	\$5,906	\$ 11,609
Total	\$155,250	\$5,906	\$200,908

- (2) Maintenance
- (a) The percentages of nonavailable equipment for the reporting period were:

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Item	<u>puA</u>	Sep	<u>Oct</u>
Crew Served Waspons	3%	3%	3%
Small Arms	4%	4%	4%
Morters	3%	3%	3%
Artillery	0%	0%	0%
Forklifts	11%	6%	6%
Vehicles	6%	6%	6%

- (b) Wheel bearings for the 1/2 ton M151 are in critical supply in the 5th SPGA. At present there is a country-wide shortage of this item. Receipt of this repair part would significantly reduce vehicle nonevailabilities for the 5th SFGA.
- (c) A country-wide shortage of injector pumps and magnetic amplifiers for generators is a major contributing factor to down time for generators throughout the 5th SFGA.

#### (3) Movements

Cargo moved in short tons by the Logistics Support Center during the reporting period was:

 Mode	Aug	Sep	Oct
Airlift	1077	115	949

- (4) I Corps Tactical Zone (Co C)
- (a) Supply: The average number of personnel supported during the period 1 Aug 69 - 31 Oct 69 was:

USASF	347
CSF	3631
MSF	829

(b) Supply emphasis has been placed on maintaining adequate

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basic loads of all classes of supply for normal camp activities and in preparation for the monsoon season. Heavy recruiting by all camps and by the Mobile Strike Force, plus normal replacement of uniforms and field equipment has caused a temporary shortage of these items. Four 105mm howitzers were received during the reporting period. Construction at B-11 is 90% complete for those projects in the initial contract. The S-4 warehouse, motor pool, generator shed, and the wiring and plumbing contracts are being drawn-up by the Group Engineer. Other major construction efforts were at Mai Loc, Thuong Duc and Nong Son. A Training center at Ba To is presently being planned which will be a major project.

- (c) Maintenance.
- (1) Nonavailability rate for vehicles remained constant at approximately 5%. The maintenance facility is using the "closed loop" system for exchanging subassemblies with the 1st Logistical Command Direct Support Unit. This has been a tremendous help since evacuating vehicles from the detachments to this location for repair often necessitates a long wait due to transportation problem. The generator nonavailability rate decreased to approximately 18%. However, many generators are approaching the maximum life expectancy, and with the addition of electrical equipment in each Detachment, there could be a maintenance problem in the near future. Appliance nonavailability rate remained constant at 10%. Lack of parts, especially compressor motors, is still the "poblem area in appliance repair.
- (d) Cargo Movements. The following tonnages were moved during the reporting period as indicated:

Airlift

2955

Convoy

6C -

Total

3544 Short tons

(e) Aircraft availability is adequate during good weather periods but after inclement weather, or a Corps wide increase in tactical operations, all units have large backlogs of supplies and with only one C7A available it is difficult to quickly reduce backlogs. The Forward Supply Point (FSP) is using land transportation to a greater degree and has used ARVN convoys. The airstrips at

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Tien Phuoc, Ba To, Tra Bong, Minh Long and Mai Loc have been improved.

- (f) Services. The maintenance facility has conducted a school for generator and automotive maintenance operation. Each Detachment trained 2 to 4 personnel in the school which was conducted by the ECCI. Technical representive classes were held each morning on theory and operation, with the afternoons devoted to practical application and maintenance techniques. This should increase the cnsite maintenance capability and lower nonavailability rates.
- (g) Procedural Changes. There have been no significant procedural changes in logistics during the reporting period.
- (h) Facility Improvements. There have been no new significant facility improvements in the S-4 complex during the reporting period.
- (i) Adequacy of Logistics Support. This unit receives outstanding support from the Naval Support Activity and 1st Logistical Command located in Da Nang. LSC support is always outstanding, in spite of transportation problems between Nha Trang and Da Nang.
  - (5) II Corps Tactical Zone (Co B)
- (a) Supply: The average number of personnel supported during the period 1 Aug 69 - 31 Oct 69 was.

USASP 447

CSF 6451

MSF 2929

(b) Maintenance: Student quarters have been expanded and classes are being conducted in automotive maintenance, generator maintenance, and driver training. Student capacity is now 40 students per training period. The equipment nonavailability report remains below 10%. An average of fifteen vehicles are completely rebuilt each month and are exchanged with the ones used by A-Detachments. Continual command emphasis is placed on preventive maintenance. Contact teams conducted 64 visits to A-Detachments during this period.

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(c) Movements. Weather has been the most significant problem effecting air movement. There is currently no shortage of air items. The following is a monthly total tonnage of cargo moved during the reporting period:

	Aug	Sep	Oct
Airlift	96	88 ·	95
Convoy	21	62	61
Total	117	150	156

- (d) Services: Logistics support for all categories of supply is provided from the FSP in Pleiku. The maintenance section, with contact teams from 62nd Maintenance Battalion and the Filipino Technical Representatives assigned to Company B, are responsive to all levels requiring maintenance support. Shortages of indigenous patrol rations have caused problems in that Civilian Irregular Defense Group (CIDG) personnal are sometimes reluctant to go on operations with rice and mackerel in lieu of Patrol Indigenous Rations (PIR). Construction and barrier materials continue to be in short supply.
- (e) Future improvements in the FSP include drainage, relocation of POL Storage, resurracing of helipad and expansion of the CIDG hospital.
  - (6) III Corps Tactical Zone (Co A)
- (a) Supply: The average number of personnel supported during the period 1 August 69 31 Oct 69 was:

USASF	452
CSF	7500
MSF	2000

(b) Due to a shortage of rice in ITI CTZ the price for a 100 pound bag of rice has increased from 1,350\$VN to 2,000\$VN. To combat this increase in price the FSP has arranged to have all rice for Company A purchased through the Logistical Support Command (LSC) in Nha Trang.

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(c) Logistics support continues at a high level with one exception. A critical shortage has been reached in the resupply of canned mackerel used to supplement the indigenous diet.

#### (d) Maintenance.

The vehicular nonavailability rate of Company continues at a very low rate. As of September 1969, the percent of nonavailable vehicles was 1.5% out of a total of 250 on hand. The generator nonavailability rate decreased from 16% for the month to 10% for September. This decrease in deadlined generators can be directly attributed to the Generator Operators school for A Detachment CIDG personnel conducted by Detachments B-32 and B-34. These schools were two weeks in duration and were conducted by the ECCI technical representative located at each B Detachment. Similar schools are planned for Detachments B-33 and B-36.

(e)  $\underline{\text{Movements}}$ . The following tonnage was moved during the reporting period:

Airlift

26

Convoy

65

- (f) The enemy situation in the Katum TAOR is such that all fixed wing flights have been classified as combat essential. In a similar situation, all flights into camp Duc Hue now require TOT for TAC cover, and when possible flights into these Camps are scheduled for the first run of the day.
- (g) Services: In the past, when items of equipment in A and B detachments was placed on a nonavailability status for 2nd and 3rd echelon maintenance, the item had to be backloaded to the FSP for repair. The FSP now provides the A and B detachments, at their request, qualified maintenance teams to perform 2nd and 3rd echelon repair on site, for generators, refrigerators and vehicles.

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(h) <u>Improvements</u>. Because of a large voltage loss between the generators and using items of equipment a new system of power propagation is planned for the C Detachment Company A, 5th SFGA. This system will incorporate step-up and step-down transformers to increase the efficiency of the current power. A centralized air conditioning system was installed in our new communications center.

#### (7) IV Corps Tactical Zone (Co D)

(a) Supply: During the period D Company supported the following number of personnel.

USASF

435

CSF

7,340

WSF

1,880

In the month of September the S-4 started preparing the IV Corp interior Camps for turn over to RF/PF. The FSP is now receiving all ammunition support from the S41st Ammunition Company (ARVN) with good results. The occupation of Nui Coto mountain is now being rotated every fifteen days among the various Detachments of the CoD, with all supplies and support being provided through the Supply Point at Detachment B-43.

(b) Maintenance. During this period a prescribed load list (PLL) and an authorized stockage list (ASL) were established for vehicles covering the requirements of the C team, its subordinate B teams, plus the requirements of the A teams within the IV CTZ. PLL listings and Demand Record Cards were produced and were dispatched to all the B teams to properly implement supply procedures and operations. PLL's for other equipment such as generators, forklifts, refrigerators, etc. are also being prepared. Plans for a PLL orientation are being prepared to initiate a refresher course intended for the Technical Representatives. This will enable them to better handle the PLL's at each B team.

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(c) Movements. The following tonnage was moved during the reporting period.

Airlift

2441

Convoy

312

- (d) Services: The S-4 has a self service supply containing limited expendable office supplies located at the FSP for the Detachments.
- (e) Problems: The major difficulty within the PSP continues to be the lack of qualified maintenance personnel.
  - (f) Planned Improvements:
- (1) Construction of a fence around the FSP for safeguarding material and equipment.
- (2) A parking area for civilian workers' motorbikes, is being constructed.

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#### i. Engineers

- (1) Organization: The Commanding Officer of the 31st Engineer Detachment, which is the engineer augmentation to the 5th SFGA, has completed a TO&E revision which when finally approved will bring the detachment under a G series TO&E. In addition, it will specificially include the capability to accomplish those operational (as opposed to advisory) missions which the unit has acquired.
  - (2) Construction and Rehabilitation:
  - (a) The following work was completed during the reporting period:

LOCATION	PROJECT	CONST UNIT
Cl Danang	CIDG dayroom, BOQ #4	Contract
Cl Mai Loc	Tailor/barber shop, 2 latrines, ammunition bunker, rice storage warehouse	Self-Help
Cl Tien Phuce	Latrine/shower	Contract
C1 Nong Son	2 latrines, overhead cover POL	Self-Help
Cl Ha Thanh	4 fighting bunkers, latrine	Self-Help
Cl Tra Bong	Country store	Self-Help
C1 Thuong Duc	6 latrines, CIDG canteen, school 5 fighting bunkers	Self-Help
C2 Pleiku	Underground POL bladder, S4 building extension, rewire TOC, motor pool office, rewire mess, rlast walls for billets, S5 fish pond, hog pens, guard towers, renovation staff BOQ, move POL tanks, latrine, billet & RM messhall	Contract/Self-Halp

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C3 Bien Hoa

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C2 Kontum		USASF latrines, USASF BOQ/BEQ	Contract
C2 Ban Me	Thuot	Rehabilitate camp	Contract
C2 Dak Sea	ng	Underground bunkers	Self-Help
C2 Mang Bu	k	Living bunker	Contract
G2 An Loc		Dispensary	Self-Help
C2 Polei K	leng	Rewire camp, messhall, 2 generator sheds	Self-Help
C2 Ben Het		Deep well	31st Engr Det
		12 mortar pits	20th Engr Bn
		58 Living/fighting bunkers	20th Engr Bn
		6 recoilless rifle emplacements	
		2 105 howitzer positions	Self-Help
		6 latrines	Self-Help
		2 TOC's	Self-Help
		2 water storage bunkers	Self-Help
		2 ammunition bunkers	Self-Help
		12 fighting bunkers	Self-Help
C2 Dak Sea	ng	Underground bunker	Self-Help
C2 Plei Me		USASF teamhouse, VNSF teamhouse, 2 latrines, 3 dependent houses	Self-Help

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Convalescent center, communications center,

well

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Contract

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C3 Trang Sup	Latrine and shower	Self-Help
C3 Duc Phong	Water tower	Self-Help
C3 Loc Ninh	Dispensary	Self-Help
C4 Can Tho (MSF)	School, 6 machine gun bunkers	Self-Help
C4 Thanh Tri	Amunition bunker	Self-Help
C4 Cai Uai	Market place, teamhouse floor	Self-Help
C4 To Chau	12 machine gun bunkers	Self-Help
C4 Don Phuc	2 latrines	Self-Help
C4 Moc Hoa (MSF)	2 latrines	Self-Help
C4 My Dien II	POL storage	Self-Help
C4 My Da	Helipad	Self-Help

(b) The following are major projects scheduled to be completed during the next quarter:

New Camp at Plei Me: This new camp will be completed on or about 1 January 1970. Although much of the work is being accomplished by self help, the project is being expedited through the advice and assistance of two Special Forces construction advisory teams. In addition, a U.S. Army engineer platoon will arrive on site in early November to accomplish a portion of the vertical construction.

Rehabilitation of Camp Ben Het: This project is scheduled to be completed by 15 November 1969. The Special Forces construction advisory team was withdrawn upon completion of the assigned tasks. Elements of the 20th Engineer Battalion (Combat) have completed in a most outstanding manner the construction of fifty eight 15 x40 living/fighting bunkers. That unit continues work on road and airfield rehabilitation and should finish on schedule.

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New Gamp at Chi Lang: This project is being built through the combined efforts of a local Vietnamese labor contractor, a Special Forces construction advisory team, and elements of the 69th Engineer Battalion. It will be complete on or about 9 December 1969. This facility constitutes the first compound built by Special Forces using concrete hollow block in lieu of lumber for the walls.

- (3) Well Drilling Operations:
- (a) A well has been drilled at Duc Hue utilizing a contractor owned and operated airmobile well rig.
- (b) Wells were also drilled at An Khe and Ben Het by a U.S. Special Forces well team.
- (c) Wells are currently under construction at Duc Co, Duc Lap, and Chi Lang.
  - (4) Status of CAC 906 Funder
  - (a) Obligated: \$288,216.00
  - (b) Unobligated: \$1,41,78%.00
  - (5) Public Works and Utilities (SFOS)
- (a) The repair and utilities (R&U) section processed 381 work orders during the reporting period.
- (b) The carpenter shop constructed 3,500 pallets and 10,850 concrete hollow blocks.
- (c) The water supply has remained at an acceptable level during the reporting period with an average daily potable water demand of a little over 200,000 gallons. This is in addition to the daily requirement of approximately 300,000 gallons of non-potable water.
  - (6) Miscellaneous:
- (a) Although shortages of construction materials have been a continuing problem through the reporting period, recent arrivals of some lumber shipments have begun to relieve the pressure.

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(b) Emphasis is being placed upon strictly limiting construction to that which is either combat essential or absolutely necessary for the health and welfare of the CIDG soldiers and their families. This policy is oriented toward rehabilitation work rather than new construction.

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#### j. Political Warfare (POLWAR).

- (1) General. During this period the activity of the Group S5 Section consisted of expanding current programs and the initiation of significant new projects.
- (2) Plans: (a) Each CTZ has been assigned an S5 Action Officer. This officer will work closely with the AST in his Corps to improve S5 activities.
- (b) Pudgeted funds for Fiscal Year 70 provide for an expected upsurge in PCLMAR spending.
- (3) <u>Psychological Operations</u>: Educational and "GVN Image" type leaflets and posters are now being packed with all school kits going to Special Forces Detachments.
- (4) <u>Civic Action</u>: (a) All C Detachment S5s have effected close coordination with the Civil Affairs Companies in their respective CTZs. This coordination should increase the capabilities and efficiency of Special Forces CA/PC activities.
- (b) Regulation 725-3, reference Civic Action Supply Requisitioning Procedures, was revised to improve efficiency by making the regulation easier to understand.
- (c) A Civic Action Survey was initiated which is directed at determining the needs and progress of A camps throughout the country in this area.
- (d) A list of agencies supporting S5 activities was prepared and distributed to all Special Forces Detachments. A packet of pictures depicting the civic action kits available was also distributed with the agency list.

#### (5) I Corps Tactical Zone (Co C)

(a) <u>Psychological Operations</u>: Throughout the reporting period, the largest amount of effort was concentrated toward the development of new Psyops material oriented specifically at the enemy and his various agencies located in the TAORs of the 5th SFGA in I CTZ. Tape recordings for aerial broadcasts have been made in the RHE Language. Efforts are being made to find interpreters who are capable of making tapes in the languages of the other Montagnard tribes living in I CTZ. Due to translation problems (i.e., many translators speak English and Montagnard but do not speak

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Vietnamese) this program has been coming along slowly. The 7th PSYOPS Bn has given Co C outstanding support in both leaflet printing and tape recording, as well as in printing other material for them. With more emphasis and guidance being placed on the A teams by the B and C teams, a marked increase has been noticed in the amount of PSYOPS material ordered and disseminated by the teams in the field. This upward trend is expected to continue, as new, more effective, material and methods of utilizations are developed. Command interest in Co C, as far as PSYOPS is concerned, is probably the largest single contributing factor to the upward trend in PSYOPS in this company.

- (b) Social Welfare: I CTZ has approximately 9,000 CIDG dependents comprising more than 2,000 CIDG families. Most of these families live in surrounding villages. It is estimated, however, that approximately 600 families are in need of housing. Housing Projects at A-104, A-102, and A-105 are currently under construction or awaiting materials. The biggest problem with this project is the time lag between project approval and the arrival of the building materials. Since 1 January, more than 21,000 health kits have been distributed to CIDG dependents and the local civilian population. Support of refuges is primarily accomplished through distribution of PL 480 food stuffs obtained through the Catholic Relief Service. Since 1 January, approximately 400,000 lbs of cornmeal, rolled oats, rolled wheat and salad oil have been distributed. MEDCAF6 are carried out at every camp and are quite effective in improving public health. The frequency of MEDCAPS varies from daily to twice a month. An average of 4000 to 5000 patients are treated monthly. This number includes dependents, refugees and civilians.
- (c) Motivation and Indoctrination: POLWAR teams during the months of August, September, and October conducted 216 classes with 17,280 CIDG being in attendance.
- (d) <u>Civic Action</u>: Due to a cutback in 5th SFGA construction, the ability of the Staff Engineer to support Civic Action projects has been limited. During a recent S5 conference in Nha Trang, Co C was informed that the only projects assured approval were CIDG dependent housing and cookhouses, neither of which are directly related to assisting the civilian population. The model farms are still in their early formative stages. Seeds and ducks have been sent to all detachments and coordination has been made with CORDS and the 29th Civil Affairs Company to obtain professional agriculture advice.
- (e) Miscellaneous: The major problem existing in the POLWAR area of operation is the misuse of the POLWAR team. The members of the team are being utilized as cooks, secretaries, and stock clerks. Many POLWAR operations are cancelled because the additional non-POLWAR duties interfere with the operational plan. Command emphasis would be the solution

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to this problem.

#### (6) II Corps Tactical Zone (Co B)

- (a) POLWAR Training: During this quarter, training was conducted at the S; farm in the fields of agriculture, barbering, and blacksmithing. CIDG from B-20 MSFTC, A-251 (Plei Djereng), A-253 (Duc Co), and A-241 (Polei Kleng) attended this training.
- (b) <u>Psychological Operations</u>: A leaflet field test questionaire was sent to all detachments to determine the effectiveness of the standard leaflets provided by Company B, 8th PSYOPS Bn.
- (c) <u>Civil Affairs</u>: In the field of agriculture, the primary activity of the quarter was the harvesting of crops at each A-Detachment site. Seeds were sent to B-24 (Kontum) for the next planting. Grats and ducks were shipped to the S5 farm from SFOB. Grats and ducks were then shipped to A-233 (Trang Phuc), A-251 (Plei Djereng) and A-231 (Tieu Atar). Pigs were shipped to A-255 (Plei Me), A-233 (Trang Phuc), and A-251 (Plei Djereng). Construction has been completed on two new fish ponds and one pig pen at the S5 farm. Fruit trees were donated by the Pleiku Minority Affairs Chief for 1-253 (Duc Co), and A-251 (Plei Djereng).

#### (7) III Corps Tactical Zone (Co A)

- (a) Political Warrare (FOLWAR): Significant activities include projects in Civic Action, Social Welfare, Motivation and Indoctrination, and Psychological Operations. These projects are implemented by the PCLWAR teams at all Special Forces a-camps. In addition to the POLWAR teams at A-camps, Company A also has a Cultural/Drama team which circulates to subordinate comps to provide entertainment for the CING. The drams team performances are integrated into the Motivation and Indoctrination programs by working current themes into their skits and traditional songs. Presently, some problems are being experienced at many A-Detachments because of lack of trained POLWAR personnel. The POLWAR teams have not received any formal training for almost one year. Since the POLWAR teams are the backbone of the POLWAR program, the lack of training has had on adverse effect on the entire program.
- (b) <u>Psychological Warfare (PSYWAR)</u>: During the reporting period, Cimpany A continued with an aggressive PSYWAR campaign against the enemy. The most significant PSYWAR campaign during the period was PSYOPS Campaign Achilles Hoel I (20 Aug 69 30 Sep 69). Achilles Hoel I was a three (3) phase FSYOPS in support of the 3d MSF operation Bull Run I. PSYOPS was targeted against subordinate units of the 5th VC Division. The objectives of this campaign were to: promote dissatisfaction among

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units of the 5th VC Division, exploit dissatisfaction between VC Cadre and NVA troops, and encourage defection. These objectives were carried out by means of ground leaflet/loudspeaker and aerial leaflet/loudspeaker missions. One PCYOPS aircraft was provided daily for purpose of immediate PSYOPS response to the tactical situation. Minor PSYOPS campaigns were also conducted against the 7th, 9th, and 1st VC Divisions throughout III CTZ.

- (c) Social Welfare: Dependent housing continues to be one of the main Social Welfare activities and is progressing as well as can be expected since there is a shortage of building materials. The majority of the subordinate detachments have a school or are helping a nearby school, thus enabling CIDG dependent children the opportunity to obtain an education even though in some cases they are in isolated areas. Garden plots and agricultural projects continue to be a high point in Social Welfare. Since the last reporting period, Social Welfare projects have doubled. In several of the isolated A-Detachments, social welfare projects have been initiated, supplying the CIDG and their dependents with hard to get items such as clothing for children, cooking oil, health kits, shower shoes, etc. Such projects are an open demonstration to the CDG and their dependents of the interest that is being taken in them by GVN. In addition to the Psychological gains made, this type program also increases the standards of the dependents! living conditions. A rehabilitation program has been initiated at Company A with the purpose of:
- (1) Providing the individual CIDG soldier who has become disabled through his services to his country, the training necessary to seek gainful employment as a civilian.
- (2) Training disabled CIDG in specialty areas to fill vacant slots which require qualified technicians.
- (3) Offering more security to all soldiers of the CDO program in that they will know, should they become disabled, that they will not become castouts with a dim future of unemployment to look forward to.
- (a) Providing a "complete" medical program at Company A, 1.0., treatment and rehabilitation. Project Assist, the program designed to improve the low morals of the CIDG patients in the Company A Convalence to Center continues to be a success.
- Motivation and Indoctrination (MAI): Motivation and In-

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cause an unmotivated soldier is an incomplete soldier. During this reporting period, Co A has experienced difficulties in Motivation and Indoctrination due to the lack of motivation on the part of the POLWAR team. This problem cannot be resolved until some method is formulated to retrain the POLWAR teams and get rid of the "dead wood" or the teams and replace them with highly trained, motivated individuals. Listed below are Motivation and Indoctrination activities conducted during this reporting period: Wallet cards (six Concepts for CIDG Soldiers) have been developed by Company A S5, printed and disseminated to all CIDG in III CTZ. These cards incorporate the symbols of the GVN and CIDG program and the code of conduct. These cards are to be memorized by all CSF and MSF and are to be carried on their possession at all times. In order to enhance the morale of the CIDG, victory celebrations and sports competition are held, POLWAR bands perform for the troops, movies are shown and in some camps TV sets are available for the CIDG to enjoy during their off duty time. In order for the CIDG to understand more about the GVN, rallies and lectures are given weekly explaining different aspects of the government and its policies. The Soldier-of-the-Month program has had some effect on the troops in improving military discipline and conduct as well as competitive spirit in combat achievement.

(e) Civic Action (CA): The primary Civic Action project continues to be NEDCAPs. All A-Detachments that have a civilian population in their TAOR and all B-Detachments are active in this program. Although MaDCAPs provide the obvious result of improving the health of the civilians, they have proven to be an effective PSYOPS tool for the use of face-to-face communications and intelligence gathering. During a MEDCAP, the POLWAR team provide PSYOPS support by including leaflets and other printed propaganda into the health kits and soap which they distribute. In August, 50 Boy and Girl Scouts were flown from Hon Quan, B-33 area, to Ving Tau for a weekend on the beach. This was the second time that this was done this year, and another trip is being planting for November. The PSYOPS objective is to remove these children from their environment, show them a large part of their country, and let them know what the GVN is doing for the people. After returning home from each trip, it was felt that the PSYOPS objectives had been met and the participants would amount to 50 PSYOPS agents presenting favorable attitude toward the GVW and CIDG for a long time to come. In addition to the above Civic Action projects, the POLWAR teams have assisted the civilian population in constructing and repairing schools, dispensaries, roads, churches, and bridges.

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- (8) IV Corps Tactical Zone (Co D):
- (a) <u>Psychological Operations (PSYOPS)</u>: In support of PSYOPS activities in C4's area of responsibility, voluntary informant tapes and leaflets produced by 10th PSYOPS Bn and disseminated by air have been wellized to full extent in populated areas. Broadcasts were made unilizing equipment and operators from the Naval Beach Jumper Unit attached from Binh Thuy Naval Station.
- (b) Social Welfare: The biggest social welfare step in IV CTZ has occurred during the reporting period with the establishment of the CTDD PX/Commissary at A-414. The FX/Commissary Program provides fair market prices on goods such as eigerettes, canned tune and sardines, canned milk, etc., for purchase by CIDG. A rehabilitation program is actively employed at C4 with motor mechanics, barbering, tailoring, etc., being offered as training programs for disabled CIDG prior to their rentry to civilian life. Hespital visits are conducted weekly under Cperation Assist and are a definite morale booster to hospitalized CIDG at an unfamiliar location.
- (c) <u>Problems</u>: PSYOPS aircraft support for Co D has been discontinued. Fresently this organization has no aircraft for PSYOPS support. High water level still presents a problem in maintaining the agricultural program. Lack of CA/PO assigned Officers and NCOs continues to hinder S5 activities. The flow of S5 personnel has improved and coordination between the S5 and S1 of Co D has been made in hope of obtaining qualified CA/PO personnel.

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- k. Personnel.
- (1) Strength: Authorized and assigned strengths at the beginning and at the close of the period were as follows:
  - (a) Beginning of Period:

	OFF	MO	<u>em</u>	AGG
Authorized	691	24	2765	3480
Assigned	763	27	2623	3413

(b) Close of Period:

	OFF	<u>wo</u>	<u>em</u>	AGG
^uthorized	691	24	2765	3480
Assigned	764	28	2949	3741

- (2) Replacements: Due to an unusual influx of extensions of foreign service tours by enlisted personnel of 5th Special Forces Group during the reporting period, this unit is presently 265 EM above its authorized strength. The attrition rate normally experienced in a combat zone should have off-set these extensions and kept Group strength at its authorized level; however, combat losses during the reporting period were light and requisitioned replacements continued to arrive. Because of the existing overstrength, HQ, USARV has imposed mandatory reassignments of 150 enlisted personnel from 5th Special Forces Group to units within RVN. This headquarters will approve extension of foreign service tours only in shortage MOS to support HQ, USARV in obtaining an acceptable strength level for 5th SFGA.
- (3) <u>Promotions</u>: A total of 324 enlisted personnel were promoted during this period.
- (4) <u>Personnel Management (ACR)</u>: Junior enlisted non-special category personnel are not receiving their assignment on time. Special category personnel reported on the same AOR receive their assignments normally 60-90 days prior to their DEROS date. On the contrary, non-special category personnel do

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not receive assignments until approximately two weeks prior to return to CONUS. This predicament causes severe impact and hardship to these personnel when shipping hold Laggage, applying for concurrent travel, and other personnel actions.

(5) RER Allocations: The following RER allocations were received by the 5th SFGA for the months indicated:

Late	<u> </u>	23.5	OCT
TOKYO	<b>3</b> 5	17	50
BANOP .K	63	59	56
TAIPHI	<b>ລ</b> ສ	84	- 29
SYDMDY	54	50	<b>5</b> 5
Penang	7	7	NΛ
MANITA	:0	10	6
HAWKI L	76	€-8	69
HONG KONG	35	30	35
SINGAFORD	16	8	12
TOTAL	307	273	282

5th SFGA has been allocated, on the average, 30 more spaces per month on R&R flights than during the previous reporting period.

#### (6) Awards and Decorations:

(a) The total number of decorations awarded to 5th SFGA personnel for period ending 31 Oct 1969:

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AWARD	AUG	932	OCT
MH	0	0	0
DSC	0	2	2
LFC	C	o	0
55	18	6	3
IM	3	6	4
EM	5	1	1
a. V	17.1	36	· 62
BU	199	204	241
V-MA	٥	3	2
2.25	3.1	59	66
1014-V	67	23	15
aCM	96	54	70
TOTAL	533	394	468
01B	ē"	84	1.0
$(C^*)_{k^*}$	ť	· #	د.
٠, ١		47	30

Awards of the Bronze Star and below are approved by 5th SFGA. Silver Stars to Distinguished Service Cross is approved by USARV.

(b) Percentage of each unit's personnel who were decorated for the period ending 31 Oct 1969:

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	VALOR		•	CHEA	ICE/AC	HIEVEM	SMI
UNIT	<u>/ UG</u>	FEP	OCT	AUG	<u>CP15</u>	<u>oct</u>	•
A	11	.8	3.8	8	8.3	9.3	
3	9.8	1.4	1.2	11.4	9.3	9.3	
С	4,5	1.7	, 3	13,9	5.1	5.6	
Ð	4.7	5,3	1.3	14.7	10,7	10,2	
8	O	0	O	6.3	1.5	4.1	
ннс	.4	O	ò	6.2	4.1	9	
CCN	7.2	4,3	7.3	11.3	18,8	23,7	
CCS	13.7	3.7	8.2	12.6	12.6	12.5	
CCC	€.8	2,6	7.5	8.5	14	12.3	
OTHER	1.5	2.3	. 2	10	10.2	11.9	

(c) The Vietnamese Cross of Gallantry w/palm has been awarded to the 5th Special Forces Group (Abn) and its assigned and attached units per Department of the Army General Order 59, dated 25 Sep 69. The period for which the award was given is 1 Oct 64 through 14 May 69.

#### (7) Special Pervicus:

- (a) General: Special Services is presently expanding by acquirie; equipment directly from the D. D. Depot. The equipment will be distributed to all units of the 5th SFGA in order to enhance sports at forward operational areas. Inter unit volley-ball cournaments between the 5th SFGA and LDDB culminated in defeat for the 5th SFGA volleyball team. Softball and flag football will be played in the future enhancing unit sportsmarship with group and individual trophies to be given to both winners and losers.
  - (b) <u>Library</u>: The Green deret Library will become

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a CLASS I library upon completion of an inspection by USARV Librarians. The Green Boret Library reflects the following attendance figures:

AUG	SEP		<u>oct</u>
		^	
315	472		490

#### (8) Safety;

- (a) Personnel unfamiliar with the local driving habits and rules of the road often encounter difficulty adjusting to common traffic situations in RVN. Common sense and a defensive driving attitude are required in addition to instruction on international traffic signs and local driving habits. Command emphasis has been placed on safe and name driving habits.
  - (b) Injury and death by accident:

	<u>/ UG</u>	CSP	<u> </u>
Injury	4	6	4
Death	<b>o</b> _ '	1	• :

### (9) Civilian Personnel:

(a) The 5th Checial Parces Group employs divilians throughout the Republic of Michaem. The number of divilians employed by units during the coriod ending 31 Oct 1969 were as follows:

	-	-	UNIT		•	<u> 101</u>
Company	۸ · [	507	Dot 8-51	89	CLD	168
Company	3	510	Dat B-52	71	ECT.	<b>57</b> 9
Company	c	316	Det 3-55	85		
Company	<b>D</b>	437	Det A-502	40		,

TOTAL 2772

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- (b) Civilian Personnel strength has again decreased for this reporting period. There have been substantial reductions in various detechments, and the civilian spaces passociated with the Mobile Strike Porce. Training Command have been deleted.
- (c) Civilian personnel are recruited on i best qualified basis and are placed within a strict TD that fixes the maximum rating (VGS) that the person may attain in that job.
  - (10) Reer twent:
- (a) The collowing are the 5th SEGA recollistment attitutes for the month's of Aug, Sep, and Oct.

MAIGIBLE		REENLI	STED		PE	RCEN	TAGES	
RA AUD REDENO	TOTAL	R4 AUS	RECENC	TOTAL	RA	AUS	<u>Reseng</u>	TOTAL
205 17 1	223 3	41 0	1	142	68.7	, 0	100	63.5

(b) The following are the overall statistics for the month's of Aug, Sep, and Oct.

	ELICIBLE	REENLISTED	PERCENTAGE
Less than four years	105	34	22.8%
More than four years	118	2.18	200 %
		-	
Total	223	142	63.5 %

- (c) Forty-Two EM extended their ETS.
- (d) Ten EM discharged COG, accepting USAR commission.
- (e) One iM emended his enlistment.
- (11) Choplains Activities.

Activity Conducted

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Services Conducted 222

Attendance

3680

Group Farish Ac	tivitic	Invocations/Be	inedictions
Hospital Visits	3.3	Conducted	16
Counseling	378	Attendence	911
interviews	3614	Stal" Meetings	176
Communion Servi	ces 1763	Comp Visits	202
l'ervices	142	Campo Visited	179
Communicants	1763		
CA/Payops Activ	ities 26		٠
ictivity Conduc	ted		
Memorial Service	ee 23		

1327

## (12) Discipline, Law and Order:

i.ttondanco

	AUG	SEP	<u>oct</u>	TOTAL	•
Poss Violation	<b>3</b> *	Ċ	C	2	
Off Limits Violation		7	5	15	
Curfew Violation	2	7	3	12	
Traffic Violation	10	34	cs	67	
Multiple Charges	6	3	2	11	
AWM	0	υ	٥,	0	
Others	7	9	15	31	
TOTAL	33	60	45	138	

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#### (b) Judicial Funishment:

#### THIS QUARTER

	1	\{}G	SEP	OCT	TOTAL
General	Court-Martial	٥	0	С	0
Special	Court-Martial	0	1	5	6
Summary	Court-Martial	0	0	2	1

#### LAST QUARTER

	;	MAY	NUL	זְעֵב	TOTAL
General	Court-Martial	ο ,	ó	0	O .
Special	Court-Martial	1	0	2	3
Summary	Court-Martial	0	0	0	0

#### (c) Non-Judicial Punishment:

#### THIS QUARTER

	AUG	$\overline{\epsilon}_{\mathrm{ED}}$	<u>oct</u>	TOTAL,
Article 15	27	17	1.5	59
	TAST OF	APPEND		

#### LAST GUARTER

	MAY	JUN	JUL	TOTAL
Article 15	19	30	24	73

- (d) Legal Assistance: Legal assistance was rendered to 494 clients, an increase of 282 cases over the past quarter.
  - (13) CIDG Strength Accounting. Strength accounting

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statistics revealed that there or 36,043 members of CIDG assigned as of the end of 31 Cat 1969.

- (14) I Corps Tactical Zone (Co J).
- (a) Strength: Strengths at the beginning and end of the reporting period wors:

OFFICERS	<u> AUG</u>	oct
Authorized	66	66
Assigned	<b>7</b> 2	70
BRUITED	<u>4110</u>	<u>oor</u>
Authorized	205	205
Assigned	172	229

- (b) <u>Personnel Monagement</u>: The flow of replacements during the reporting period was satisfactory. All personnel were well qualified and ready to assume their jobs.
  - (15) II Corps Tactical Zone (Co B).
- (a) Strength: Strengths at the beginning and end of the reporting period were:

<u>050</u> 1	<u> 1942                                   </u>	: <u>/</u> ()	<u>ಂದಾ</u>
Authorized	9	7	97
Assigned	14	5 )	67
ENI.	15350 3	<u>00</u>	OCT
Authorized	31	9 :	:10
ം ഒടു ഉമർ	. 24	3 :	365

(b) Personnel Management: At the present time Company B has received 39 officers and 95 new enlisted personnel

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replacements over the reporting period. Personnel gains include a large number who have had no practical experience with the exception of Initial Special Posces Training.

- (c) <u>Discipline</u>; Throughout Company 3 discipline is not a major problem Non-judicial punishment included four Article 15's and two Special Court Martials. An additional Special Court Martial is still pending.
  - (16) III Corps Tactical Zone (Co A).
- (a) Strength: Strengths at the beginning and end of the reporting period were:

OFFICERS	<u> Atto</u>	DCT
Authorized	97	. 97
Assigned	100	111
ANLISTED	<u>.:175</u>	<u>)CT</u>
Authorized	296	296
Assig <b>ned</b>	241	350

- (b) <u>Terrornel Management</u>. Projected losses will create serious problems in the medical and communication field, if not covered by projected gains.
- (c) Disciplinary Action: A total of 3 Article 15s were administered during this reporting period.
  - (17) IV Corps Tuctical Zone (Co D).
- (a) Strength: Strengths at the beginning and end of the reporting period were:

OF TURKS	<u> 403</u>	OCT
Authorized	75	75
Assigned	100	85

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ENLI. 1.10 AUG 007
Author: 21d 259 259
Assigned 250 316

- (b) <u>Personnal Management</u>: 12 officers and 17 enlisted men received promotic 3 during the reporting period.
- (c) <u>Disciplinary Actions</u>: No Courts-Martial were held nor Article 15 punishment administered.

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#### (1) Medical.

- (1) USASE Medical Care. Malaria rates continue to run much higher than USANV rites. The overall Group rate has continued to fall since the new Group Commander first placed strong emphasis on the responsibilities of unit commanders regarding malaria prevention. Disease accounted for approximately 75% of all USASE hospitalized, 1,270 dental procedures were performed. During the last quarter, 217 USASE were treated on an inpatient basis. There were 5,586 USASE outpatient visits.
- (2) CIDG Medical Care: During the quarter, several medical programs were inititated by joint USASF/VNSF regulation. The most important of these were an immunization-induction physical examination program and a malaria prophylaxis program. In addition, the Group Camp Preventive Medicine Handbook was translated by the LLDB High Command for distribution to our counterparts. All of these programs have the potential of greatly reducing disease rates among CIDG, which run about three times those of USASF. However, during the past two months, Battle Injury admissions among CIDG have exceeded all disease admissions. 2,671 CIDG were treated as inpatients. There were 106,149 CIDG outpatient visits to USASF medical facilities. Med-evac reaction time was noted to be unusually slow in several instances in IV CIZ. The Company Medops officer was asked to make direct coordination with USARV Med-evac operations in IV CIZ.
- personnel continued to work together for the prevention of disease at isolated SF detachments. These personnel have been given an objective of 60% of the time in the field by Group Surgeon. Many PM supplies have tended to be in critical supply. Group S-4 is attempting to remedy this, and medical personnel are providing guidance on those items most critical in field units. Extensive livestock and pet immunization programs were conducted in all 4 CTZs by veterinary personnel. Increased emphasis was placed on rables prevention.
- (4) Medical Supply. There were no critical medical items. Initial fill of medical supply requests reached an all-time average high of 96%. Medical supply drawdowns totalled \$278,798. USARV approved number to the 32nd Medical Depot of \$58,687 worth of medical supplies. A new stockage list was also distributed.
  - (5) Iraining Programs. CIDG Camp Sanitation leam training

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programs were established for the first time by Surgeons at Det b-23 and Company b. These programs will eventually be established in all 4 ClZs. The Camp Strike Force Training Center at Detachment B-51 is presently the only USASF/VNSF medic training program recognized by the VN Ministry of Health. Goordination is being made through USAID with the VN Ministry of Health, in an effort to gain more widespread recognition of our country wide medical training programs. At the direction of the Group Surgeon, the Dental, PM and Veterinary sections are attempting to organize training for LLDE and CIDG to correct the present situation wherein USASF personnel perform nearly all Dental, PM and Veterinary work throughout the CIDG program. The Group Veterinary section is presently coordinating with the VNSF High Command for the establishment of ARVN veterinary consultant for the LLDB. CIDG medical training has been combined with VNSF medic training at the Camp Strike Forces Training Center. This should result in more highly trained CIDG medics. Dental training programs for CIDG medics were conducted at SFOB, B-23, B-51, B-55, A-502, and at C-4.

(6) NEUCAPs. 884 MEDUAP onerations were conducted. A total of 127,637 VN civilians were treated by USASF medical personnel. Dental personnel conducted 13 DENICAPs throughout KVN.

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#### m. Signal:

- (1) OPERATIONS: All means of communications utilized by this command continued to function at a high level of efficiency. The change in the reporting period fc DNTSUN's and STEREPs reduced the maximum allowable reporting time for subordinate detachments from approximately 17th hours to 4th hours. Minor difficulties encountered initially have been overcome. A review of the Group pocket SOI revealed that aircraft pilots experienced difficulty associating A camps with their corresponding airfields. Airfield location designators were included in the November pocket SOI to eliminat this problem. The pocket SOI for the month of December will be recomped to provide ease of usage and improved reedability. In striving to further enhance the effectiveness and efficiency of the SOI, each C detachment is currently issued a block of frequencies and call signs to be utilized at C detachment level and below. This action enables the Signal Officer at C detachment level to quickly effect distribution of his monthly SOI to subordinate detachments. Additionally the C detachment reaction time to frequency changes due to compromises or interference is tremendously enhanced. The SFCB cable installation project has been completed and terminal hardware installed. Telephono instruments are currently being connected to the new cable system after which the remaining old cable and field wire will be removed.
- (2) TRAINING: The PIO for the 44 hour communication refresher course is being revised. Increased emphasis is currently being placed on thoroughly familiarizing each newly assigned communicator with the single side band and secure voice equipment presently utilized within the 5th SFGA.
- (3) NEW CONCEPTS/EQUIPMENT: During this quarter, significant progress was made in expanding the secure voice not work within the 5th SFGA. Each deployed C, B and A detachment has a secure voice canadilative. The inherent radio-line-of sight limitation of FM equipment courted with a decrease in range due to use of secure voice equipment procludes installation of a secure voice link between each B and C dotachment. This equipment has proven to be an extremely valuable asset especially when speed and security of transmission is mandatory.
- (4) MISCELLANEOUS: The Vietnames Special Forces communications course at Dong Ba Thin has been enhanced by installation of modern

न्यान्त्र । हेन्द्रात क्रमेत्र को देशकात जीवाद्यक्षितान्त्र का क्ष्मान्त्र के स्वतिक्षामान्त्रिक हा क्ष्मेत्रक

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high speed code training equipment in the CIDG code training facility. Coordination effected by the Group Signal Officer and his countexpert during a recent visit to the Force Structure Branch of MACV has resulted in the receipt by the Vietnamese Special Forces Signal Company of a limited number of single side band radio sets. The issuance of this equipment through ARVN supply channels was based on a recently submitted TOE. Revitalization of the Vietnamese electronic repair training programs is currently being considered by the Group Signal Officer and his counterpart.

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#### n. Comptroller:

Total expenditures for the 1st quarter of FY 1970 were \$19.555 million. Expenditures were appreciably lower than \$30.248 million as programmed. Command emphasis placed on effective, coordinated management of all resources is the dominant factor behind the low level of expenditures. Future expenditures should continue on at this lower rate as a result of a reduction in stockage levels, elimination of non-essential items, more efficient use of existing resources, and the utilization of experience factors derived from a data base developed during the past twelve months.

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- 2. (C) Section 2, Lessons Learned: Commander's Observations, Evaluations, and Recommendations.
  - a. Personnel: Documenting CTDG Personnel.

(EQ, S1)

- (1) OBSERVATION: A program of documenting the Civilian Irregular Defense Group (CIDG) has been instituted by the 5th STGA, as a means of checking graft in connection with the CIDG payrolls. The program required that each member of the CIDG be issued a serial numbered ID card with photo. A matching serial number may card would be held by the United States Army Special Forces (USASF) Detachment funds officer. On payday, payment would only be made to those CIDG members who possessed an ID card which matched the pay card maintained by the USASF Detachment. In addition to the ID card, each member of the CIDG was to have been issued a set of ID tags which would speed admittance to an allied hospital in the event he was wounded or injured.
- (2) EVALUATION: Each C-Detachment was issued one Polaroid comera with an attachment for taking multiple ID photographs, a laminating machine for use in laminating TD cards and an embossing machine for the manufacturing of ID tags. The control and distribution of the ID cards was the responsibility of the Whatnamese Special Torces (WMFT). While all other aspects of the program were handled by the IFAST. Due to a lack of proper coordination many of the ID cards and pay cards were distributed to detachments in different numbered serial blocks. This caused considerable delays in the program as the cards had to be collected and redistributed. The use of a single camera, laminating machine and embossing machine for each Comps Tactical Zone (CTZ) proved to be an unrealistic approach to the program. Pecause of the enormous number of personnel involved (over 11,000 in UT CTZ alone), the fact that not all the CDG would ever no in a camp at one time, turnover of CTDG personnel and the problems in transportation, this approach has taken an unsatisfactory amount of time to complete the program.
- (3) TECHEMORIES. Tuture efforts at documenting the CEO should be performed at D-Datachment level. Enough equipment should be furnished so that each B-Datachment will be able to bandle the documenting the CEO personnel under its control. Any future thotographing requires also could be handled at the A-Datachment level with the use of 35mm PRE-88 cameras common to the detachments. Finally, responsibility for the documentation and control of supplies should be placed either solely with the USASF or VNSF, not split between the two.
  - b. Intelligences
- (1) Additional Time for the Planning of Mobile Strike Force (ISP)
  Operations. (Co D)

COMPIDENTIAL

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- (a) OBSERVATION: The commitment of Mobile Strike Force (MSF) elements to areas of operation where friendly troops have not operated for long periods requires additional time in the planning phase of the operation, in order that adequate reconnaissance may be performed.
- (1) EMALMATION: The last three large scale MSF operations have been conducted in areas where increased enemy activity has been reported, but no hard intelligence was available on the true enemy situation in the area. Agent reports are useful for selecting possible areas for future operations, but the level of reliability of most agent reports in fourth Vietnam is generally not sufficient to use as a basis for operational planning. The problem with recent MSF operations is that the intelligence estimates of enemy strength and disposition within the Amas of Operation (AO's) have not been accurate. The failure of the friendly units to collect information during the conduct of normal operations has further contributed to the lack of information concerning trails, fortifications, booby trapped areas, and general enemy activity in the MSF AO's. Then such an area is selected for a MSF operation, steps must be taken to obtain all possible information on factors which could affect the conduct of the operation before the operation order is finalized and troops are committed to the AO.
- (c) RECOMMENDATION: Under no circumstances should the date for a combat operation be firmly established, or the concept of the operation decided, until sufficient reconnaissance has been conducted as to minimize the possibility of the friendly element encountering significant obstacles without prior knowledge of their existance. All types of reconnaissance should be employed where possible, but the most important type, especially in denied areas where friendly troops have not operated frequently, is ground reconnaissance. This type of reconnaissance can produce the most reliable information available on the operational area and should be conducted both prior to, and during the operation. Other types of intelligence assets can prove valuable, e.g., agent note in the AO, aerial surveillance, and briefings by friendly units in whose area of responsibility the operation is beans conducted without prior reconnaissance. The tendency of friendly forces to neglect this essential phase of the operation has seriously affected our combat success.
- (2) Exploitation of Prisioners of War (PM's), Wiet Song Infractivature (VCI), or Suspects. (Co D)
- (a) OBSERVATION: It is a disadvantage for the Intelligence MCO to interrogate a Ref, VCI or suspect without having some knowledge of the individual.
  - (b) EVALUATION: None

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- (c) PECOMMENDATION: When a PW. VCI. or suspect is brought in for interrogation, he should be questioned first r the VNSF. The information gathered can be quickly compiled and will assist greatly in cross-examination. This procedure will help to put the USASF interrogator in a commanding position and will aid him in finding loopholes in the individual's story, etc.
  - (3) VC Mines and Booby Traps.

(Co D)

- (a) OPPERVATION: The enemy is a battlefield scavenger. Discarded equipment by friendly forces (empty cans, batteries, wire, empty smoke gronades, and even illumination rounds) have cost friendly lives and limbs. The enemy is ingenious in designing simple but lethal weapons. The majority of mines and booby traps are locally manufactured by VC village, district, and provincial munitions workshops. Captured equipment, documents, and PI interrogation indicate the VC have received basic training in how to make use of discarded US Army equipment and how these weapons can be employed. The trainee is taught the importance of policing the battlefield. It is also evident that VC/VVA commanders at the lowest echelon of line units have the authority to install mines as required.
- (b) SYMMATION: During past operations it has been evident that the majority of mines and booby traps found were made from allied ordence and materials. The principal source of mine and hooby trap materials are dud rounds and US/ARVY outlance lost or disconded. The majority of all encountered booby traps are for their missance value and to creats desublies, fear, and overcauthousness. The appears that the YO have changed whear method of missing districtain and trails, especially the fever Mountains Area. Most booby traps located and desurged have been on or immediately to the right or less of the trail, because friendly troops avoid the trail for feer of mining. Mails clearming booby traps adjacent to womant trails, it was confirmed that the majority were locally produced from discarded shoke precedes and surdine time.
- (a) ARROWINGATION: The detection of enemy mines and booby traps recurres skill and alerthese. The mote is "Star alert and chay alive." The way to avoid exceptiones is to check everythome. Check all places nearly filled with soal, covered with strap, man, lattered with dung, or always check any suspections—looking soot. The patient and continually check and recheck possible mane locations. To not fail into the trap of assuming there is no mine in a hole because it was not there westerday. Punching up to assist a wounded comrade must be avoided since the enemy may take advantage of this by employing claymores to bit the rescurs or the curious. Thoops should be cautioned against attempting to disarm a mine or booby trap. All such mines and booby traps should be blown in place.

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If a new type of mine or booby trap is discovered, call for an EOD team to disarm and evacuate it. If this is not possible, obtain a sketch of the item and blow it up in place. Most of all, friendly troops should make maximum attempts to police the battlefield and reduce the enemy's capability to police up discarded items, thus limiting their ability to produce local booby traps.

(4) Order of Battle Analytical Technique.

(110. 52)

- (a) ORSERVATION: A systematic approach we needed to malyze the mass of intelligence information being produced in the enemy buildup in the Seven Mountains Area of CHAU DOC Profince.
- (b) WYALMATION: By using the methods presented in Pattern inclusis SOF (II), published by Combined Intelligence Center Method (CIOV), dated 3 behavior 1969, the enemy's exact location, concentration, and lines of communications were plotted. This method had proven to be a very useful approach in compiling and maintaining data on an enemy unit or activity.
- (c) RECOMMENDATION: This technique established a plausible relation—ship between otherwise unconnected bits if information by plotting data geographically and chronologically.
  - (5) Agent Production.

HQ. 521

- (a) OBSERVATION: Coded agent production records maintained at this headquarters indicate that many of the informants have been unproductive for periods in excess of 90 days, and some agent personnel have been unproductive since recruitment.
- (b) EVALUATION: The apparent nonproduction of egent personnel is believed to be the result of intelligence personnel not lavying specific requirements on the agents for which intelligence reports and possible remunaration could result.
- (c) RECOMMENDATION. Agent personnel should be levied with specific requirements for which they could be bested. After a period of the days, those agents who prove unproductive should be released. Spotting and assessing potential agents should be continuous to ensure every effort is made to employ productive agent personnel.
  - (6) Combined Intelligence (CI) and Collection.

Co A

(a) OBSERVATION: Personnel newly assigned to Intel MCO positions, particularly at A-Detachments where they must also assume Case Officer

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duties for Combined Intelligence and Collection operations, are usually insufficiently prepared and trained to handle these duties.

- (b) EVALUATION: To function effectively as a Case Officer requires a thorough knowledge of basic intelligence operation procedures. The Case Officer must be familiar with 5th SFGA regulations pertaining to the operations and proper preparation of OPLAMS, fund expenditure reports, and numerous other applicable reports.
- (c) RECOMMENDATION: That all Intel MCO's, particularly those who will also function as Case Officers, receive a comprehensive orientation upon currival in country, supplemented by several days of briefings, training, and study at the company level pric. to going to their places of assignment. The briefing and training would be under the guidance of CI/Collection personnel at the company and would cover in detail all operational and administrative matters relative to CI and Collection operations at the assignment location. In addition, the intelligence Combat Readings Team (CRT) checklist would be covered in detail and explained, as well as general security matters which would apply to the assignment location.
  - c. Operations:
  - (1) Airhoat Operations.

(00 0)

- (a) OFFIRMATION. Buring the reporting period, several opportunities to make or continue contact were lost when the attached airboats returned to base location because of darkness.
- (b) SYADIATION: Airheats are often the only available means of searching large areas during the flood season. Expending their operations to cover both night and day would be a valuable asset.
- (c) MOCCOMMINITION. A study of the Considilaty of operations with mirror at might using lights or other night vision aids should be made.
  - (2) Anthority to Grant Target Clearance. (Co D)
- (a) OBSERVATION: The current concept of two border control centers controlling all anti-incilltration efforts in the border provinces of IV CTZ is not entirely satisfactory.
- (b) EVALUATION: The concept makes the Vietnemes Special Forces commanders of Detachments P-16 and B-20 responsible for combating infiltration in those regions but does not give them sufficient authority to effectively accomplish their mission. This is particularly true in

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(c) PECOMPENDATION: When a PW. VCI. or suspect is brought in for interrogation, he should be questioned first by the VNSF. The information gathered can be quickly compiled and will assist greatly in cross-examination. This procedure will help to put the USASF interrogator in a commanding position and will aid him in finding loopholes in the individual's story, etc.

#### (3) VC Mines and Booby Traps.

(Co D)

- equipment by friendly forces (empty cans, batteries, wire, empty smoke granades, and even illumination rounds) have cost friendly lives and limbs. The enemy is ingenious in designing simple but lethal weapons. The majority of mines and booby traps are locally manufactured by VC village, district, and provincial munitions workshops. Captured equipment, documents, and FV interrogation indicate the VC have received basic training in how to make use of discarded US Army equipment and how these weapons can be employed. The trainee is taught the importance of policing the battlefield. It is also evident that VC/VVA commanders at the lowest echelon of line units have the authority to install mines as required.
- (b) EVALUATION: I mine past operations it has been evident that the majority of mines and booby traps found were made from allied ordence and material. The principal source of mine and booby trap materials are dud rounds and US/ARVN ordences lost or discarded. The majority of all encountered booby traps are for their nuisance value and to create casualties, fear, and overcautiousness. It appears that the VC have changed their method of mining dist roads and trails, especially the Seven Mountains Area. Most booby traps located and desurged have been on or immediately to the right or left of the trail, because friendly troops avoid too trail for fear of mining. Mails disaming booby traps adjacent to mountain trails, it was confirmed that the majority were locally produced from discarded smoke granades and sardine time.
- (a) RECOMMENDATION: The detection of enemy mines and booby traps requires skill and alerthess. The mote is "Shay alert and stay alive." The way to avoid carealthest is to cheek everything. Theck all places newly filled with soil, covered with stray, raim, littered with dung, or always each any suspicious—looking soot. To patient and continually check and recheck possible mine locations. To not fail into the trap of assuming there is no mine in a hole because it was not there vesterday. Tunching up to assist a wounded comrade must be avoided since the enemy may take advantage of this by employing claymores to hit the rescuers or the curious. Troops should be cautioned against attempting to disarm a mine or booby trap. All such mines and booby traps should be blown in place.

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low and slow can find indications of the enemy presenc and/or movement such as, trails leading into enemy positions, camouflaged positions, sampans, and personnel movement. Upon finding enemy positions and/or troop, the sunships are used to fix the enemy by fire while the CCC calls or the two quaships and four slicks to insert the troops that were on strip alert. As opposed to the above operation, the Airmobile operation has generally the same composition, but without the LOH's. The Airmobile operation is hampered by the lack of current intelligence which is provided by the LOH's in an Air Cavalry operation. Therefore the Airmobile operation must either insert the troops "bli d" into an area then wait for the troops to search the area, or operate on intelligence reports that are several days old, thereby reducing the possibility of "finding" the enemy.

- (c) DECOMENDATION: Every effort must be made to utiliz Air Cavalry operations in TV CTZ area. The ability to "find and fix" the enemy prior to committing the troops significantly increases the contact ratio, and at the same time, covers larger areas thereby further reducing the enemy's ability to move supplies, equipment, and personnel.
  - (7) Deployment of CTD% Units.
- (a) ODSERVATION: There are too many large operations, company size or larger, when only VCAWA squads or smaller units are being encountered.
- (b) MYALMATION: A company normally moves along one route while on an operation and does little to saturate the area of operation. Mormally, the area covered will not exceed 100 meters on either side of the route traveled. This leaves most of the area of operation not covered. Recent contacts and intelligence reports indicate that the enemy is operating in small groups, consisting of three to elevan men in some areas. A platoon size element can encounter a force of this size with as much success as a company. There is also less ammention expended per contact due to the COTIS tendency to law down as initial heavy base of fire. A platoon can be moved into an ambush posture more quickly and quietly than can a company size force, thereby elimating much of the possibility of premature detection of the Triendly force. Platoons being employed from the camp or patrol base can operate somewhat independent and therefore cover a much larger area. In the past saturation patrolling has been highly successful in finding enemy coches, detecting enemy movement, and in establishing and maintaining contact.
- (c) MECOMMENDATION: Commanders should take a closer look at methods of employing their forces. In areas where only small enemy forces are being encountered. Strong consideration should be given to employing plateor size operations in sufficient numbers to saturate the area of operation. Caution

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however, must be exercised to allow for mutual support and/or facilitate reinforcement. A company or larger size force can be sent into an area of operation and establish a patrol base secured by one platoon. The remainder of the platoons can be given areas of operation around the patrol base with the mission of saturating their respective meas. The patrol base can be moved as required to insure coverage of the operation area.

#### (8) Aircraft Control.

- (a) OPSIRMATION: On numerous occasions aircraft supporting A-Detachments failed to keep the detachment notified of their locations.
- (b) EVALUATION: On 9 October 1960 there were two 0-1 Tead-hunters) aircraft flying over the Tactical Area of Pesponsibility (TAOR) of an A-Detachment in support of a contact. One of the aircraft returned to the detachment airfield in the belief that the other aircraft was following. This was an erroneous assumption. After checking with probable sites where the plane could have landed, the aircraft was declared missing and a search was started. The search was hampered because there was no knowledge of the location of the aircraft.
- (a) PROGRAMMATION: That all sincrait perhabiteally report locations and flight plans to detachments they are supporting.
  - (9) Command Relationship on Joint Operations.

(Co P)

- (a) COSERVATION: On a recent joint operation, shortly after it began, it became apparent that the MS unit involved did not fully understand the relationship between MACF, WEST and the COSA. In US control element was proceding as though the COSA element was under strick control of the MEAST. Then the problem was discussed the WEST position was clarified and they were brought into the protons.
- (b) EVAUNTION: Although he was felt that the 18499/7000 relationship had been clarified during prediction proof to the observation, it was apparent after the operation had begun test this relationship had not been understood, and/or needed more amphasis. Its optic still look of 186ASP personnel as having complete command and control over their 1968 units.
- (c) RECONSMITION: That the 5th SMA, at all levels, continue to stress to Free World Military Advisory Forces (TMAF) that the MAF have the command responsibility within the CTDA program. Increased emphasis of this during the planning of operations, will enable MAAT commanders and staffs to understand the relationship of WASFAMASE.

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- d. Organization: None
- e. Training:
- (1) Proper Care and Maintenance on CSF Individual Meapons.
- (a) OFFERVATION: Many CSI soldiers do not realize the importance or proper care and maintenance of their personal weapons.
- (b) RVALUATION: The CSF soldiers at this location were recently issued N-16 rifles to replace the older family of US veacons. Although they received eight to twelve hours of instruction on the weapon, it obviously was not enough. A refrasher course is necessary to further instill in the CSF an awareness of the necessity of a clear meapon.
- (c) RECOMMENDATION: Mandatory weapons training should be held periodically to improve the state of readiness of the CST soldier. The SL5, 5th SEOA should make posters depicting the consequences of a malfunction in combat due to a dirty weapon and distribute them to all subordinate units. Mormal weapons inspection should be conducted daily, prior to beginning any combat operation and as part of payday procedures to induce that all verpons are clear and functioning properly.
  - (2) OSF Action Ouring Contacts.
- (a) COSCRYATION: Many recent convects inswisted by OSF units from a relatively short distance have produced regative results.
- (b) TYALMATTON Reports from the A-Bevachments indicate that the CAT has builty fire use high fur on the initial phases of contact. The addition, premiume initiation of an arbush does not allow the snew to enter the culture mose. Thus, note of the intendit fire is concentrated on one course individuals allowing the much body to escape. The above mentioned doubts are a result of a lack of proper basic training and/or periodic retraining in careamanship and fire discipline.
- (a) THEOMOGRATION: That added emphasis on marksmanship fire control and discipline be stressed at the OTES training centers. That the OTES to given extensive training in the emplacement and use of claymore mines, and in the Equick kills method of firing. This training should be introduced and conducted at the OTES training centers, with the A-Detachment continuing this training for the CTDS to overcome the above faults.
  - (3) Padio Operators (053/8).

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- (a) ORSERVATION: Communications personnel are not prepared for work at the  $A-{\tt Petachment}$  level.
- (b) EVALUATION: The training of operators in STTG (Special Forces Training Group) has not produced personnel sufficiently trained in all aspects of communications. Although operators are competent in receiving and transmitting CV, many of them have not beer thoroughly trained in setting up the KFM2 or FN radios. Land line communication techniques have to be passed on from the old operator to the new operator.
- (b) RECOMMENDATION: Special Forces Training Group POI should be increased to provide more comprehensive training in the installation and use of the KM2, FM radios, and land line communications.
  - (4) Commat Engineer (12PhS).

(HQ, Engr)

- (a) ORTERVATION: Combat engineers have not received sufficient training in electrical circuitry, generator maintenance and construction engineering.
- (b) EVALUATION: Construction projects are primarily supervised by the combat engineer who in most cases has received little training in construction engineering and electrical circuits. As a result, faulty construction, particularly in placement of supporting members, distribution of load weight and faulty wiring, has produced unsafe buildings and bunkers. Because of such errors, bunkers have collepsed. The lack of generator maintenance coupled with extensive use has caused a high rate of generator failures.
- (c) RECOMMENDATION: Combat Engineer POI should establish added emphasis on constructions, engineering, electrical circultry and generator maintenance at SPIG.
  - f. Logisties:
  - (1) Radio Contact on Aerial Resupply Missions.

(Co D)

- (a) ORGERNATION: The need for air to ground radio contact on abrial resupply missions has become apparent.
- (b) EVALUATION: To facilitate coordination between nir and ground crevs and to insure that airfields are secure for landing, there needs to be communications between the pilot and ground.
  - (c) RECONTENDATION: Proper coordination for air to ground communications

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should be established with the pilot being given the call sign and frequent as for camps where equipment is to be airlifted or airdropped before his mission departure. It should also be SOP for the pilot to contact the camp concerned at least 10 minutes prior to TTA to insure the ground crews are prepared for his arrival and security of the areas is established.

(2) Prevention of the Loss of Air Items.

(Co D)

- (a) OBSERVATION: There is a need for precautions to be made preventing CIDG personnel from misappropriating air items after aerial resupply operations.
- (b) EVALUATION: CIDG personnel are particularly attracted to A7A straps, fifteen foot tie-down straps and various other items used for aerial resupply.
- (c) RECOMMENDATION: Air items are in critical supply and methods should be imposed by camp commanders to retain them for future use. During an airdrop all available US personnel should be employed on the DZ to break down bundles and to remove the air items. These air items should then be removed to a secure location where they can then be backloaded for future rouse. When the items are broken down and air items removed, then indigenous personnel can be used to help load the cargo.
  - S. Communications: Mobile Radio Teletupe Support.

(HQ, Sig 0)

- (1) COSMOVETON: Pecent and past USF multi-battaldon operations have possible out the continued meet no. radio taletype support of deployed task force headquarters. During the last three months of 1967 and up to August 4968, mobile radio telepipe support was used in the III Corps area, primarily with Project Delita operations. These were two such type radios constructed by Signal Company, in 3/4 ton shelters. These shelters were mounted on small rubber wheels and could be air lifted into an area and these couldy chealed into position by takes or four personnel. Socure transpassion was then provided.
- (2) WHITTON: During the time that a task force is deployed or an A department is under sample; the amount of administrative traffic is increased significantly. Reports and requests are of such magnitude that they adversly affect tactical operations by monopolizing frequencies and communication personnel.
- (3) RECOMMENDATION. That each C-Detachment be provided with two mobile radio teletype rigs to support operations as mentioned above. These could be radios such as the AN/ORC-122 or AN/ORC-1/12 which are self contained,

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air transportable and capable of transmitting secure traffic using the present secure equipment on hand; or by fabricating such a radio as is mentioned in the "observation" of this report. The overall affect would be accurate and timely reports from the area of operation, and the ability to respond rapidly to a changing situation.

- h. Material: None
- i. Engineer:
- (1) Cement Capping of Sandbagged Bunkers.

(All Companies)

- (a) ORSERVATION: It has been observed in all Corps areas that sandbags deteriorate and must be replaced after a period of only two to four months.
- (b) EVALUATION: The sandbags presently being received through ISAPV supply charnels deteriorate very rapidly. Although expedients are being used, there are still vast requirements for sandbags. Consequently various means of protecting the sandbags in-place were explored. It was determined that cement capping would more than pay for itself in materials alone if one sandbag replacement cycle were avoided.
- (c) RECOMENDATION: That a dement cap of approximately four inches in thickness be placed with chicken wire reinforcement over the sandbags on those structures which are so protected. The capping will protect the sandbags from exposure to elements andwill allow replacement on a selective basis when damage occurs.
  - (2) Coment Block Construction in Lieu of Wood.
- (a) CREENATION: Wooden structures which have been built in the TV CTZ, where immediation of the terrain causes extended exposure to moisture, have been observed to deteriorate even more rapidly then in other parts of RVY.
- (b) EVALUATION: Structures that have been built in similar environment using commut hollow block have proven substantially more durable and less expensive. In the construction of Petachment B.J.3 at Chi Lang, where cement block has been used exclusively, the cost of a 20x60 structure is estimated to cost 0130.00 less than a similar wooden structure. Defensive bunkers built at the same location, in addition to the advantages already listed, require no additional sandbag protection. This further eliminates reconstruction and replacement of facilities.
- (c) RECOMMENDATION: That cement hollow block construction be considered very carefully for more extensive US hour use in RVN.

AVCB-C
SUBJECT: Operational Report-Lessons Learned of 5th Special Forces
Group (Abn) for the Period Ending 31 October 1969 RCS
CSFOR-65 (R2)

- (3) PCI on Generate Operation, Maintenance and Power Distribution Systems.
- (a) OSSERVATION: In most A-Detachments proper generator operation and maintenance is at best marginal. Camp wiring has been done in a slip shod fashion and merely accepted as adequate as long as the light comes on and different electrical units function. "Proper Power Distribution" is a phrase that most team members are unfamiliar with, or just do not know what it means in most cases. These facts are evidenced from reports submitted by the Command Readiness Team personnel.
- (b) EVALUATION: The proper operation and maintenance of generators is a must in hot, humid climates and especially so where many teams rely on them as the sole source of power. Replacement names are expensive and very difficult to obtain. Improper power distribution and poor wiring systems increase the maintenance and decrease the usefulness of the generators. Also it causes damage to electrical equipment such as radios, and decreases the efficiency of this type equipment. If a light is activated on an already overloaded incurt, it can cause a drop in power sufficient to make a radio inoperative, or cause the electrical wires to become so hot that they actually burn, then a direct short is placed in the circuit causing either damage to the generator or other soulpment in the same circuit, or a fire in the camp area. This can be costly in equipment andpossibly in lives.
- (c) BUCOMBRIDATION: That a Program of Instruction be organized on generator operation and maintenance and presented to selected personnel. A recommended wiring diagram andpower distribution schomatics brould be presented with this anstruction explaining the it is necessary andhow to compute power consumption in order to believe the phases of the parameters. Radio operators in most areas have the responsibility of operating and maintaining the generators. This instruction could be given to there in conjunction with the Compat Ordentation Course (COC). A small term could go to selected areas and instruct personnel on site. The overall of west of this program would out down on each of repairs increase the vacial lafe span of generators and electrical equipment, and in many cases income that the term will have necessary power to communicate more effectionally.
  - j. Maricals Medevac Reaction Time.
- (1) OPERATION: Medevac runction times have exceeded acceptable limits in many cases, reculting, in undo hazard to protents.
- (2) EVILUATION: The medevac system has not always reacted as quickly as could be desired. However, this has not always been the fault of the particular Air Ambulance Company involved. Medevac is a flexible system that should be adjusted according to the tactical situation. Units in the

AVGB-C

SUBJECT: Operational Report - Lessons Learned of 5th Special Forces Group (Abn) for the Period Ending 31 October 1969 PCS CSFOR-65 (R2)

field are responsible for reporting the effectiveness of medevac. Unfortunately, the shortages of medevac usually only become apparent at the expense of actual patients.

(3) RECOMMENDATION: The unit medical operations officer of the unit supported by a particular medevac system, should be delegated the responsibility of medevac coordination. This is most effectively accomplished through coordination with the particular Air Ambulance Company and USARV Medical Group controlling all medevac in the given CTZ. This direct coordination should articipate problems as well as report those already in existance. Only in this way can medevac obtain maximum effectiveness for the benefit of the unit being served.

FOR THE COMMANDER:

9 Incl Incls 2, 6, 8 and 9 wd HQ, DA LTC, Infantry Adjutant

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- 1 Co B, 5th SFGA, 1st SF, ATO 96318

- 1 Co C, 5th STGA, 1st SF, APC 96337 1 Co D, 5th SFGA, 1st SF, APC 96915 1 GMD in Det, 5th SFGA, 1st SF, APO 96243
- 1 h6th SF Co, 1st SF, APO 96291 1 Ea Sep B-Det, 5th SFGA, 1st SF APO 962h0
- 1 CG 2nd Log Cmd (ATTN: CISO) APO 95248 2 CG, USARV, ATTN: MH, APO 96237
- 1 SACSA, OJCS, Washington D.C. 20310

91

AVHGC-DST (14 Nov 69) 1st Ind SUBJECT: Operational Report-Lessons Learned of 5th Special Forces Group (Abn) for the Period Ending 31 October 1969, RCS CSFOR-65 (R2)

HEADQUARTERS, UNITED STATES ARMY, VIETNAM, APO San Francisco 96375

TO: Commander in Chief, United States Army, Pacific, ATTN: GPOP-DT, 12 JAN 1970 APO 96558

Assistant Chief of Staff for Force Development, Department of the Army, Wahsington, D.C. 20310

1. (U) This headquarters has reviewed the Operational Report-Lessons Learned for the quarterly period ending 31 October 1969 from Headquarters, 5th Special Forces Group (Airborne), 1st Special Forces.

#### 2. (C) Comments follow:

- a. (U) Reference item concerning "Logistics", page 44, paragraph 1h(2)(b). The bearing kits, FSN 2530-837-1348, referred to in basic letter are in short supply throughout the command. Additional supplies of these bearings are expected to be released in CONUS in late November 1959. The Inventory Control Center, Vietnam is taking action to expedite their delivery from CONUS.
- b. (U) Reference item concerning "Personnel Management (AOR)", page 62, paragraph 1k(4). Experience this headquarters indicates that personnel in grades E1-E6, special and non-special category included, who were initially reported on the basic AOR, will normally receive their assignment instructions at least 30-60 days prior to DEROS. Delay in receipt of assignment instructions may occur when individuals are reported as late additions to this headquarters. All assignment instructions that are received by this headquarters are forwarded to major subordinate commands within 48 hours after receipt.
- c. (C) Reference item concerning "Agent Production", page 81, paragraph 2b(5); concur. Units and organizations utilizing agents must have a systematic method of evaluation to insure only productive personnel are retained. Unproductive agents are a constant problem to covert operations necessitating continual testing and evaluation.
- d. (U) Reference item concerning "Airboat Operations", page 82, paragraph 2c(1); concur. As the primary user of air boa s in Vietnam, the 5th SFG should conduct this feasibility study in conjunction with their normal operations.
- e. (U) Reference item concerning "Combat Engineer (12545)", page 87, paragraph 2e(4); nonconcur. The MOS description for MOS 12540 contained in AR 611-201 does not include a requirement for the Combat Engineer to be qualified in electrical wiring and circuitry or in generator maintenance. If such additional qualifications are required, training should be provided within the Special Forces training program provided under ATP 33-300 at the John F. Kennedy Center for Military Assistance, Fort Bregg, North Carolina.

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AVHGC-DST (14 Nov 69) 1st Ind

SUBJECT: Operational Report-Lessons Learned of 5th Special Forces Group (Abn) for the Period Ending 31 October 1969, RCS CSFOR-65 (R2)

- f. (U) Reference item concerning "Mobile radio teletype support", page 88, paragraph 2g. Radio Sets AN/GRC-122 or AN/GRC-142 will be included in MTOE presently being prepared by the 5th Special Forces.
- g. (U) Reference item concerning "Cement Capping of Sandbagged Bunkers", page 89, paragraph 2i(1); nonconcur. Application of a cement covering over sandbags is not recommended. The strike of a projectile on the cemented surface will cause spalling which may present additional hazards to the bunker occupants. In addition, the cemented surface will tend to conceal any structural failure or void caused by sandbag deterioration or by water intrusion.
- h. (U) Reference item concerning "Cement Block Construction in Lieu of Wood", page 89, paragraph 21(2); concur. USARV is procuring two concrete block plants to provide concrete blocks for use in future construction.
- i. (U) Reference item concerning "POI on Generator Operation, Maintenance and Power Distribution System", page 90, paragraph 2i(3); concur. Implementation of the recommendation is within the capability of the 31st Engineer Detachment, 5th Special Forces Group.
- j. (U) Reference item concerning "Medevac Reaction Time", page 90, paragraph 2j; concur. Direct coordination between supported unit and supporting air ambulance unit is standard procedure in the aeromedical evacuation system. Through this coordination the air ambulance unit commander is able to make maximum utilization of available aircraft and provide the widest possible coverage from assets under his command. No action is deemed necessary at this as the aeromedical system provides for the recommended coordination however, it will be included on the agenda of the next USARV Surgeon's semi-annual conference.
- 3. Items concerning aviation and operations on pages 40, 41, 82 and 83 will be forwarded to MACV J3-07 for consideration.

FOR THE COMMANDER:

CPT, AGC Assistant Adjutant General

Cy furn: 5th SFG MACV GPOP-DT (9 Dec 69) 2d Ind (U)
SUBJECT: Operational Report of HQ, 5th Special Forces Group (Airborne),
lst Special Forces for Period Ending 31 October 1969, RCS
CSFOR-65 (R2)

HQ, US Army, Pacific, APO San Francisco 96558 29 JAN 1970

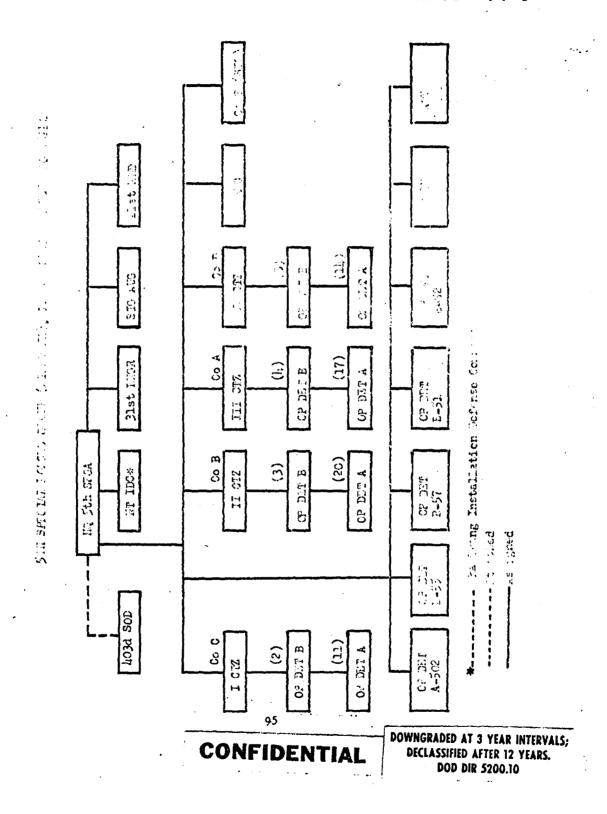
TO: Assistant Chief of Staff for Force Development, Department of the Army, Washington, D. C. 20310

This headquarters concurs in subject report as indorsed.

FOR THE COMMANDER IN CHIEF:

L SHORTT CPT, AGC LMI AQ

Incl I to 5th SFGA ORLL for Quarterly Period Ending 31 October 1969



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Incl 3 to 5th SFGA ORLL for Period Ending 31 October 1969

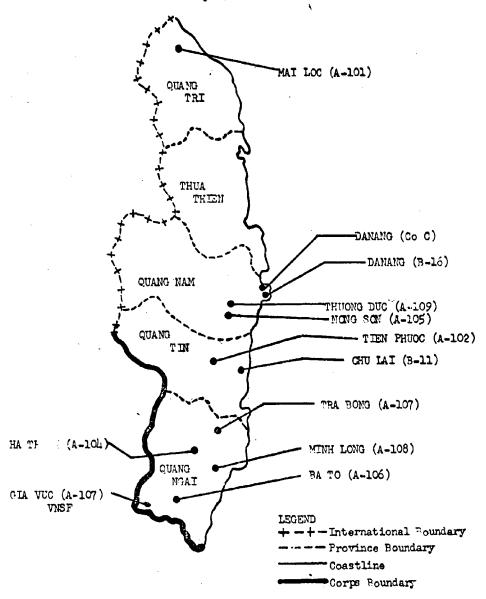
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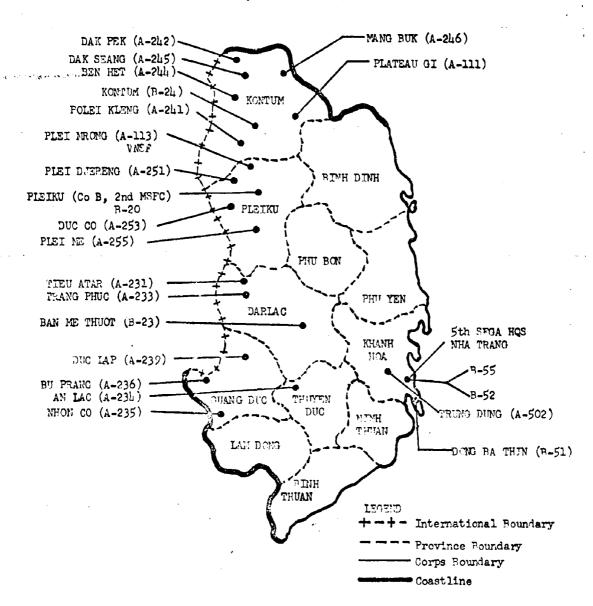
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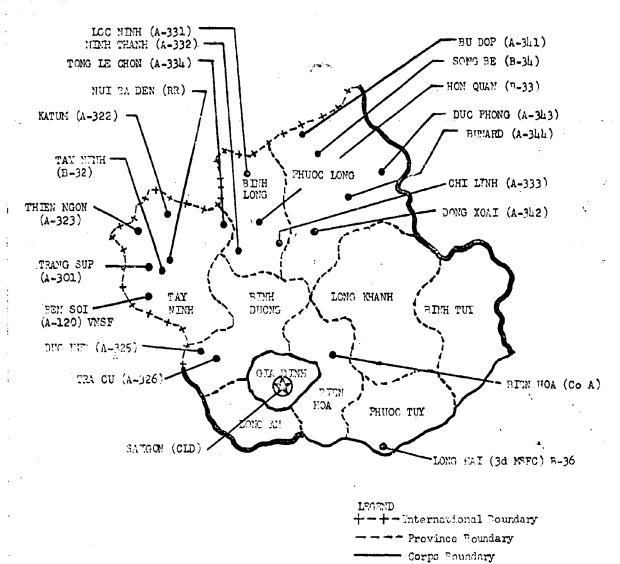


Incl 4 to 5th SFGA ORLL for Quarterly Period Ending 31 October 1969

II Corps Tactical Zone .



III Corps Tactical Zone

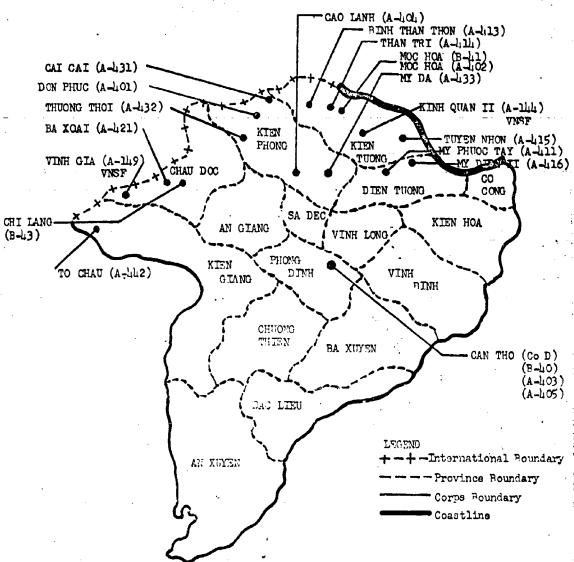


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IV Corps Tactical Zone



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#### STATISTICAL DATA

1.	(c)	Missions:	I CTZ	II CTZ	III CTZ	CTZ	SD	PF/PF I	OTAL
	a,	Squad	1653	4734	507	4335	36	409 1	1,674
	b.	Platoon	1086	1709	1500	5141	4	109	9,549
	c.	Company or Larger	236	265	507	1312	6	46	2,372
2.	-(c)	Contacts:							
	a.	Fr initiated	114	122	150	135	54	34	609
	ъ.	VC initiated	26	60	129	77	42	5	339
	c.	Incidents	83	29	108	11	4	2	236
3.	(c)	Confirmed e	nemy lo	sses:					
	a.	KIA	307	194	334	267	31	20	923
	ъ.	Cptr	20	33	14	61	0	0	128
	c.	Quarterly Co	mparisc	n of Con	firmed	Enemy L	03968	Country-Wide	:
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	b.	WIA	9	1	40	7	1		58
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Incl 5 to 5th SFGA ORLL for Quarterly Period Ending 3: October 1969.

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#### STATISTICAL DATA (CONT)

(d) Quarterly commarison of USASF casualties country-wide:

Nov - Jan 69	KIA KIA	<u>WIA</u>	MIA O	TOTAL 77
Feb - Apr 69	19	141	· 3	163
May - Jul 69	18	86	2	106
Aug - Oct 69	7	58	l	66

d. Quarterly comparison of VNSF casualties country-wide:

	KIA	WIA	AIM	TOTAL
Nov - Jan 69	10	22	<u> </u>	32
Feb - Apr 69	23	99	3	125
May - Jul 69	5	31	1	37
Oct 69	2	26	0	28

6. (C) CIDG Losses:

		I	II	III I	V		
		CTZ	CTZ	CTZ C	ΓZ	SD TO	TAL
a,	KIA	.25	.7	39	85	<u> </u>	213
b »	WIA	120	<b>ن</b> 1	553 2,	39	li e	984
C .,	MIA	<u>;</u> .	ز.	52	0	0	53
d.	Quargerly	comparison	Of	CIDG casualti	9	count my_wide.	

	KTA	<u>1014</u>	<u>MIA</u>	TOTAL
Nov - Jan 59	273	કે94	28	1195
Feb - Apr 39	283	16_3	50	2051
May . 3 . 5	293	1370	27	1689
3 com . O . O	2 1	287.	£ 3	1 250

7. (C) RF/FF Losses: <u>I CTZ Only</u> a. KIA 4

b. WTA 5 c. MIA 0

d. Quarterly comparison of RF/FF casualties country-wide.

	KIA	WIA	MIA	TOTAL
N <b>ov -</b> Jan 69	6	23	0	29
Feb - Apr 69	6	4	1	11
May - Jul 69	3	3	2	8
Aug - Oct 69	4	5	0	9

### STATISTICAL DATA (CONT)

8.	(C	) Weapons:	I CTZ	II CTZ	III CTZ	IV CTZ	<u>SD</u>	RF/PF	TOTAL
	a.	Frndly Wpns	1	15	103	49	0	0	138
	ъ.	Wpns Capt	130	78	216	154	69	0	597

# DEPARTMENT OF THE ARMY HEADQUARTEPS 5TH SPECIAL FORCES GROUP (AIRBORNE), 1ST SPECIAL FORCES APO SAN FRANCISCO 96240

AVGB-CP

27 August 1969

SUBJECT: Lessons Learned - Camp Conversions (U)

See Distrubution

- 1. (U) GENERAL: The purpose of his letter is to provide information and guidance to subordinate detachments in the conversion of CDO to Regional Forces Status.
- 2. (U) BACKGROUND: Since May 1963 several attempts have been made to convert CDG troops to PF. These attempts have experienced varying degrees of success. In late 1965 a joint planning conference established general procedures governing subsequent and future conversions. As a result of this conference, MACV/JOS Combined Directive 00:1/67 was writen which was to be the guide for all elements to follow in ATG camp conversions. Since the first Othe came converted in Just 66 children these procedures, conversions have teen successful value. I single failure. The ideal cycle for pacification of a sector (province) includes several phases. During Phase One of how OFIG explore, WASP A-Petachments or writze OFF camps to establish security, Mallana the role of advances to the VNSF and in some cases, advisors to the rebeautory commanders (district chief) in geographically remote areas of Vietnam. A USASE B-Petachment controls the A-Petachments and serves as the focal point for coordination of the overall effort to establish security. When security has been established, the covernment apparatus energized, and the SP effectively trained and supported, than SDG are gradually converted to Regional Forces with minimal loss of effectaveness. During this phase, the USASF and the VNSF are progressively withdrawn from the camp. When conversion has been successfully accomplianed, the USASE team can be redeployed to another erea to begin a similar cycle of peoplication. The conversion from CTDG to NF is only one atop in the total passification process and due to the critically of this step, 5th SIDA endeavors to constantly seek methods of internal improvements in the camp conversion cycle.
- 3. (C) SEDMEFICANT LESSONS LEADNED:
  - a. Utilization of Conversion Checklist/Guide.
  - (1) ORSERVATION: During the period 1 Jan 30 June 69, six CUDO camps

Incl 7 to 5th SPOA ORLL for the Period Ending 31 October 1969.

AVGB-CP SUBJECT: Lessons Learned - Camp Conversions (w)

were in the 90 day conversion cycle. Although all six camps were successful, several problems were encountered that had been experienced in past conversions and were documented in Corrected Copy of the CTDG Conversion Procedure Checklist/Guide, dated 3 March 1969.

- (2) EVALUATION: The CIDG Conversion Procedures Checklist/Guide was developed from MACV/JOS Directive OOk/67 to provide information and guidance to personnel involved in the conversion process. This document provides detailed guidelines encompassing the entire scope of the conversion process and assists in the orderly transition from CIDG to RF status. Utilization of the Checklist/Guide will eliminate the majority of problems associated with conversion.
- (3) RECOMPENDATION: Each individual concerned with the conversion process become intimately familiar with the CDD Conversion Checklist/Aude. Conversion project officers designated by the C and R-Detachment commander involved, should be appointed upon receipt of the conversion order to monitor the conversion effort. These officers should not be changed until C-Day is completed and should be of sufficient rank to successfully establish an effective rapport with other agencies.
  - b. Attitude of USASF Toward Conversion.
- (1) OPSERVITION: Some USASE personnel have acquired a negative attitude towards conversion, thus hampering the conversion effort and causing undue hardships in accomplishing the mission.
- . (2) EVALUATION: A positive, enthusiastic and a professional "Special Forces" attitude tends to motivate all personnel involved in the conversion process. A professional approach by professional soldiers will always accomplish the mission with outstanding results. In reality, conversion from CIDG to RF is a clear indication that Special Forces has accomplished its mission in a given sector by establishing an acceptable degree of security and pacification and by assisting the Government of Vietnam in expanding its influence to previously denied areas.
- (3) RECOMMENDATION: Command emphasis should be placed on the importance of camp conversion efforts. The Company Commanders deliver the conversion Letter of Instruction to each affected B and A-Detachment to insure that each individual concerned is properly briefed on Special Forces past accomplishments and the task that is presently at hand.
  - c. Attitude of VNSF Toward Conversion.
- (1) OBSERVATION: It has been evident that some VNSF personnel have had less than a desirable attitude toward converting from CIDG to RF and as a result have added additional burdens to the conversion effort.

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- (2) EVALUATION: The VNSF must be completly informed in regards to the conversion cycle. When the VNSF are unaware of their future assignment and do not know the mechanics of conversion, they tend to possess a negative attitude toward the conversion program.
- (3) RECOMMENDATION: Each UPASF individual concerned with conversion must do his share to properly insure that his counterpart is thoroughly familiar with the mechanics of conversion and that he is cognizant of the overall mission in pacification.
  - d. Property Inventory.
- (1) OBSERVATION: Delayed property inventories have held up requisitions of TOE shortages from the appropriate ALC and submission of proposed camp TA's.
- (2) EVALUATION: Timely camp property inventories will ensure that this portion of the conversion process is completed. This inventory must be accomplished during the C-120 to C-110 time frame, prior to requisitions being submitted for TOS shortages and the submission of proposed TA's.
- (3) RECOMMENDATION: The conversion procedures as established in Section I of the Conversion Checklist/Guide be followed to accomplish required logistical actions.
  - e. Civilian Personnel.
- (1) OBSERVATION: Civilian personnel, unsure of their employment after conversion, have tried to spoil the conversion effort.
- (2) TYMMATION: Civilian employees; interpreters, translators, medics, mechanics, etc., are extremely important in the conversion effort. They can greatly essist the USAST in motivating the UMOT/CTOS and displaying the "sense of ursency and purpose" attitude.
- (3) RECOMMENDATION: The 'SASE should go all out to motivate the civilian employees and assist them in securing employment after the conversion cycle.
  - f. Administrative Documentation.
- (1) CBSERVATION: Documentation for CIBS personnel converting to RT status has, in some cases, not been completed prior to G-Day. The ID cards for the troops have posed no problems, but ID cards, birth certificates and marriage certificates for dependents have been difficult to complete on time. Documentation is particularly difficult when the majority of CIBS are Montagnards, since more Montagnards do not possess personal or family documentation.

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- (2) EVALUATION: Proper documentation for CODO troops and dependents is probably the single most important motivation factor to the individual soldier in the conversion cycle. This is the first indication of ARVN's capability to take care of the convertees. The concepts of citizenship and responsibility to a local government may be alien to these soldiers.
- (3) RECOMMENDATION: That a briefing be given immediately after the Conversion Order is received informing the CDDG what documentation will be required of the individual and dependents, that the sector commander is responsible for documentation, and that will occur during the conversion cycle. The VNSF and USASF should make every attempt to coordinate a continuous effort on documentation at district and province levels. Documentation should be completed NLT C-20.
  - g. Rank Assimilation.
- (1) OBSTRVATION:  $P_{ank}$  assimilation, in some camps, has been a VMSF unilateral effort.
- (2) EVALUATION: Rank assimilation, if developed by a joint VNSF/CEDG commanders conference, tends to improve the CTDC morals and indicate that each man is receiving fair consideration.
- (3) RECOMMENTION: A conference be called at the WMSP A-Detachment for the purpose of developing the mark assimilation roster for submission. The assimilation should be agreed upon by the VNSF, the USASF and each CDDA unit commander. Past experience has proven that the rank assimilations are returned as submitted. Rank assimilations should be submitted as soon as possible after the conversion order is received to allow sufficient time for processing. Regardless of the situation, rank assimilation lists must be submitted prior to C-75.
  - h. Camp Conversion Classes.
- (1) OBSTRUATION: Occasionally, CTDS are arbitrarily selected by VMST to give classes on Samp Conversion. Classes include the reasons for conversion to RF, the advantages of RF, RF pay scales, benefits, etc.
- (2) "WILHATION: Selection of unmotivated and unknowledgeable CTD3 to give classes on Camp Conversion, just to fill a requirement, results in a loss of interest and enthusiasm for the program.
- (3) RECOMMENDATION: That CIDG not give classes on Camp Conversion unless they are properly motivated. Good men should be selected to give these classes.
  - 1. Deception Involving Enlistment Statements.
  - (1) OBSERVATION: In one camp, CIDG personnel were deceived into signing

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an enlistment statement by being led to believe that the statement was a "laundry statement".

- (2) EVALUATION: Deception of this nature causes contempt and works counter to the overall objectives of the conversion program. The CIDG soldier will accept RF status if he receives the proper motivation preparation and psychological indoctrination.
- (3) RECOMMENDATION: CIDS personnel should be given a complete orientation on the RF, the benefits derived from being an RF soldier, and the importance of RF to GVN. A major effort should be directed towards winning the support of the leaders in the existing CIDS structure.
  - j. Conversion Status Reporting.
- (1) OBSERVATION: Conflicting conversion status reports have been received by COMUSMACV from the various elements involved in the conversion process. Information concerning the percentage of personnel recruited, ID Cards, Dependent ID Cards, Firth Certificates, Marriage Certificates and Medi al Examinations completed, have often varied according to the element submitting the report.
- (2) TVALUATION: Correct status reports, forwarded through channels to reflect the actual status, is one of the keys to conversion so was and will serve to keep all elements involved in the conversion procedures informed. Correct information enables higher headquarters to properly evaluate their support efforts and points out realmesses in the system and where further support is required.
- (3) RECOMENDATION: Prior to submitting a report, coordinate with respective counterparts to insure no discrepancies exist and all reports reflect the accurate status of conversion. Each MBASE A-Detachment will submit a weekly conversion status report through channels to CO, 5th SFGA, ATTN: AVSB-C NLT Thursday of each week using the following format:
  - (a) Training That training other than PSYOPS and MAI is being conducted to prepare the STDD for RF status?
  - (b) Recruiting Fow many CDO soldiers have enlisted from the total assigned? Recruiting goal is\_\_\_\_\_\_.
  - (c) Personnel: Mr of CTDG ID Cards processed.

    Nr of CTDG Dependents ID Cards processed.

    Nr of CTDG Rirth Cartificates processed.

    Nr of CTDG Dependent Rirth Certificates processed.

    Nr of CTDG Marriage Licenses processed.

    Nr of CTDG Medical Examination processed.

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(d) Property and Equipment Inventory and Turnover:

Status of initial inventory.

Status of equipment turnover to ARVN.

Status of equipment turnover to MACV.

- (e) Backloading of Equipment: Current status and planned backloading.
- (f) Intelligence Data and Net Transfer: Current status.
- (g) Psychological Proparation, otivation and Indoctrination: PSYOPS and MAI training conducted during week.
  - (h) ank Assimilation: We submitted and current status.
  - (i) MACV & ARYM Team: Nr of MACV Advisory team officers authorized and PDY. -

Nr of IMCV advisory team EM authorized and PDY. Nr of ARVN officers authorized and PDY. Nr of ARVN EM authorized and PDY.

- (j) Problem areas within capabilities of camp personnel: Self explanatory.
- (k) Problem area requiring assistance from higher headquarters: Self explanatory.
  - k. Leadership and Technical Skill Training.
- (1) OPPERVATION: Obvious areas of training are not being given sufficient consideration and tend to leave a leadership and technical skil vacuum after conversion.
- (2) EVALUATION: Pefore conversion can take place, certain eadership and technical skill training must be accomplished. The function under RF differs from that of CDG units. These differences must be determined and provisions make for the training required. This is a MACV team responsibility but the US SF A-Detachment commander may find it necessary to remind the MACV team chief of his responsibility and assist him as necessary.
- (3) PECCATE DATION: Technical training for radio operators, clerks, ermorers, and administrative and maintenance personnel should be integrated with the conversion process to the maximum extent possible. Training should be planned to extend into the period immediately following the conversion.
  - 1. MACV Advisory Team Transition.

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- (1) OBSERVATION: The MACV advisory team is not being properly transitioned into the conversion effort and generally assumes no responsibility until C-Day.
- (2) EVALUATION: The MACV advisory cam is programmed to be on site C-60 so that a unified, determined and knowledgeable effort can be made to effect a successful conversion. It is imperative that the new advisors be permitted and encouraged to participate in all chases of camp functions prior to C-Day.
- (3) RECOMMENDATION: MEAST A-Detachment personnel must provide the MACV advisory team with a complete working orientation and assist at every opportunity in allowing the MACV team to assume the advisory effort as rapidly as possible. Particular emphasis should be placed on MACV personnel accompanying USASF personnel on combat operations to become familiar with the camp MACR and the soldiers with whom they will be working after C-Day.
  - m. Backloading of Rouipment.
- (1) OBSERVATION: Backloading of Special Forces equipment has been a recurring problem due to numerous difficulties with MACV and ARVN getting the TA's approval, obtaining TOE shortages and the arrival of the MACV subsector kit.
- (2) EVALUATION: Backloading of Special Torces equipment must be accomplished prior to C-Day or a temporary losn arrangement made of equipment that is to be left behind. Experience has shown that the USAST backloading must be flexible. Coordination at all levels must be effected to attempt to eliminate excessive turbulence.
- (3) RECOMMENDATION: Once backloading is begun, C and B-Detachment CO's must provide close supervision and monitoring of the backloading. Reports through parallel channels, to higher headquarters, expeditiously submitted are required and vill serve as the key to success in backloading.
  - n. Conversion Ceremonies.
- (1) CTOTATION: TRAST have become involved in arranging portions of past camp carenonies.
- (2) EVALUATION: The ceremonies are not a USAST function and USAST personnel should not become involved in any way unless requested to assist in some particular aspect of the ceremony. The conversion ceremony is primarily an APPIN/MACV affair.

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(3) PROCEEDINATION: WHASE should not become involved in coordinating or arranging for the camp conversion ceremonies unless requested to do so by ARVIVATA CV.

FOR THE COMMANDER:

/s/Clifford R. Kuhl /o/CLIFFORD R. KUHL CPT, Infantry Asst Adj

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